C13.10:352

A UNITED STATES DEPARTMENT OF COMMERCE PUBLICATION

NBS SPECIAL PUBLICATION 352

# World Index of Plastics Standards

U.S. DEPARTMENT OF COMMERCE
National Bureau of Standards

C13.10:352

PENNSYLVANIA STATE UNIVERSITY
MAR 15 1972
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NATIONAL BUREAU OF STANDARDS • LEWIS M. BRANSCOMB, *Director*

# World Index of Plastics Standards

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National Bureau of Standards
Washington, D.C. 20234

U.S. Depository Copy

National Bureau of Standards Special Publication 352

Nat. Bur. Stand. (U.S.), Spec. Publ. 352, 458 pages (Dec. 1971)
CODEN: XNBSA

Issued December 1971

For sale by the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402 (Order by SD Catalog No. C13.10:352), Price $5.50
Stock Number 0303-0891

## Contents


| | Page |
|---|---|
| 1. Introduction | III |
| 2. Instructions for Using the Key-Word-in-Context (KWIC) Index | III |
| 3. List of Acronyms and Organizations Referenced | IV |
| 4. KWIC Index | 1 |


**Library of Congress Catalog Card Number: 76-172537**

# World Index of Plastics Standards

**Leslie H. Breden, Editor**

This computer-produced Index contains the printed titles of more than 9,000 national and international standards on plastics and related materials which were in effect as of December 31, 1970. These standards are published by technical societies, trade associations, government agencies and military organizations. The title of each standard can be found under all the significant key words which it contains. These key words are arranged alphabetically down the center of each page together with their surrounding context. The date of publication or last revision, the standard number, and an acronym designating the standard-issuing organization appear as part of each entry. A list of these acronyms and the names and addresses of the organizations which they represent are found at the beginning of the World Index.

Key words: Index of plastics standards; plastics standards, world index; standards, plastics.

## 1. Introduction

This *World Index of Plastics Standards* is a computer-produced index which contains the titles of more than 9,000 national and international standards on plastics and related materials which were in effect as of December 31, 1970. It brings together in one document titles of relevant standards published by technical societies, trade associations, government agencies, and standardization bodies. This Index is intended to serve as a reference for design engineers, purchasing agents, and others who want to know if there are standards covering a particular plastics material, product, or test method.

The standards listed in this Index were selected because their titles indicated either that they were specifically concerned with plastics or that they covered other areas which might be useful to plastics engineers or testing laboratories. No attempt has been made to evaluate the contents of the standards. Translations of international standards titles found in the Index have, in most cases, been taken from information provided by the standards-issuing group involved. However, many of the translations are only approximate.

Requests for copies of all standards referenced in this Index should be addressed to the issuing organization. Suggestions for improving the Index and comments concerning omissions or corrections are welcome. These may be sent to the Office of Engineering and Information Processing Standards, National Bureau of Standards, Washington, D.C. 20234.

## 2. Instructions for Using the Key-Word-in-Context (KWIC) Index

A KWIC entry may contain as many as six items of information as shown below:

| (1) | (2) | (3) | (4) | (5) | (6) |
|---|---|---|---|---|---|
| Polyethylene Film | (1963) | NFX | B1 | USC | CS 227 |

(1) Title of the standard
(2) Year of publication or last revision
(3) Cross reference acronym for National Flexible Packaging Association
(4) Number assigned by National Flexible Packaging Association
(5) Acronym for U.S. Department of Commerce
(6) Number assigned by the U.S. Department of Commerce

The first item of information given is the title of the standard. The title of each standard is found under all of the significant key words it contains. These key words are arranged alphabetically down the center of each page together with their surrounding context. There are as many listings of each title as there are key words in the title. It should be noted that, in some instances, the title has been augmented to include additional descriptive terms. Nonessential words have been omitted from the title in some cases.

The second item following the title is the year of publication or last revision of the standard. The letter "T" following this date indicates that the document is a tentative standard and not officially approved by the issuing organization.

The third and fourth items, which will be included only when applicable, consist of cross references, (acronym and number) to other organizations, besides the group originally issuing the standard, which have approved or adopted the standard and have assigned a number to it.

The last two items of information given make up the standard's identification number. This alphanumeric number is always found in the right-hand column. The first item is an acronym identifying the group issuing the standard. The second item is the standard number assigned by the issuing group. The letters "DR" preceding this number indicate that the document is a draft standard and not officially approved by the issuing organization. If an organization has not assigned a number to a standard, there appears the designation "XYZ" before an arbitrary number.

Index entries are read from left to right beginning after the largest blank space. When the title is larger than the programmed space, the additional title words appear in front of the title as shown below:

Resin in Solution (1965) Test for Viscosity Number of Polyvinyl Chloride BSI BD2892

Each title is assigned only one line in the Index; therefore, titles larger than one line have been cut by the computer. This deletion is indicated by a virgule (/) at the point where the title was cut. Missing portions of the title can be found by locating the entries for other key words in the title.

The editor gratefully acknowledges the assistance of the Plastics Technical Evaluation Center at Picatinny Arsenal for help in the compilation of the Federal and Military plastics standards. Also, thanks are given to Michael Keplinger of the Computer Information Section of the National Bureau of Standards for preparing the basic computer programs used in generating this Index.

## 3. List of Acronyms and Organizations Referenced

AAM Architectural Aluminum Manufacturers Association
One East Wacker Drive
Chicago, Illinois 60601
312-828-9637

AAR Association of American Railroads
1920 L Street, NW.
Washington, D.C. 20006
202-293-4000

ABF Association of Bedding and Furniture Law Officials
270 Broadway
New York, New York 10007
212-488-3727

ABY American Boat & Yacht Council, Inc.
15 East 26th Street
New York, New York 10010
212-532-9688

AC American Concrete Paving Association
1211 West 22nd Street
Oak Brook, Illinois 60523
312-654-4330

ADA American Dental Association
211 East Chicago Avenue
Chicago, Illinois 60611
312-944-6730

AEC U.S. Atomic Energy Commission
Department of Public Information
Washington, D.C. 20545
301-973-1000

AEI Association of Edison Illuminating Companies
51 East 42nd Street
New York, New York 10017
212-697-1336

AFN L'Association Francaise de Normalisation
23 Rue Notre Dame des Victories
Paris 2e, France

AFT American Fishing Tackle Manufacturers Association
20 North Wacker Drive
Chicago, Illinois 60606
312-236-0565

AGI American Gum Importers Laboratories, Inc.
2 Park Avenue
New York, New York 10016
212-683-6570

AGR U.S. Department of Agriculture
Agricultural Research Service
Washington, D.C. 20250
301-737-4142

AHO Association of Home Appliance Manufacturers
20 North Wacker Drive
Chicago, Illinois 60606
312-236-2921

AHR American Society of Heating, Refrigerating and Air Conditioning Engineers
345 East 47th Street
New York, New York 10017
212-752-6800

AIA American Insurance Association
85 John Street
New York, New York 10038
212-433-4400

ALA American Library Association
50 East Huron Street
Chicago, Illinois 60611
312-944-6780

AM Archery Manufacturers Organization
R.D. 1, Box 119
Bechtelsville, Pennsylvania 19505
215-845-7190

ANS American National Standards Institute, Inc.
1430 Broadway
New York, New York 10018
Formerly: United States of America Standards Institute, Inc.
212-868-1220

API American Petroleum Institute
1801 K Street, NW.
Washington, D.C. 20006
202-833-5600

ARE American Railway Engineering Association
59 East Van Buren Street
Chicago, Illinois 60605
312–939–0770

ASH American Association of State Highway Officials
341 National Press Building
Washington, D.C. 20004
202–628–2438

AST American Society for Testing and Materials
1916 Race Street
Philadelphia, Pennsylvania 19103
215–569–4200

AT American Textile Manufacturers Institute, Inc.
1501 Johnston Building
Charlotte, North Carolina 28202
704–334–4734

ATC American Association of Textile Chemists and Colorists
P.O. Box 12215
Research Triangle Park, North Carolina 27709
919–549–8141

ATI Asbestos Textile Institute
P.O. Box 239
75 Center Street
Pompton Lakes, New Jersey 07442
201–839–2216

AVA Asphalt and Vinyl Asbestos Tile Institute
101 Park Avenue
New York, New York 10017
212–686–3937

AWA American Water Ski Association
7th Street & G Avenue, SW.
Winter Haven, Florida 33880
813–293–4579

AWW American Water Works Association, Inc.
2 Park Avenue
New York, New York 10016
212–686–2040

BIA Boating Industry Association
333 North Michigan Avenue
Chicago, Illinois 60601
312–263–7844

BOC Building Officials & Code Administrators International, Inc.
1313 East 60th Street
Chicago, Illinois 60637
312–324–3400

BSI British Standards Institution
101–113 Pentonville Road
London, N.I., United Kingdom

CA State of California
Department of General Services
Room 314
915 Capitol Mall
Sacramento, California 95807
916–445–6942

CEE International Commission on Rules for the Approval of Electrical Equipment
310 Utrechtseweg
Arnhem, Netherlands

CFT Caster and Floor Truck Manufacturers' Association
1717 Howard Street
Evanston, Illinois 60602
312–869–6963

CG United States Coast Guard
400 Seventh Street, SW.
Washington, D.C. 20591
202–655–4000

CI Cordage Institute
2300 Calvert Street, NW.
Washington, D.C. 20008
202–232–7737

CNS National Bureau of Standards
No. 1 First Street
Chen Kung Road 4, Tainan
Taiwan, China

COP Comision Panamericana de Normas Tecnicas
Av. Puente Roque Saenz Pena 501
70. Piso, Oficiana 716
Buenos Aires, Argentina

CP Canvas Products Association International
600 Endicott Building
St. Paul, Minnesota 55101
612–222–2508

CRA California Redwood Association
617 Montgomery Street
San Francisco, California 94111
415–392–7880

CSA Canadian Standards Association
77 Spencer Street
Ottawa 3, Ontario, Canada

CSB Canadian Government Specifications Board
Department of Supply and Services
Ottawa 4, Canada

CSI Construction Specifications Institute
1150 Seventeenth Street, NW.
Washington, D.C. 20036
202–833–2160

CT State of Connecticut
Department of Finance & Control
Purchasing Division
P.O. Box 1141, 460 Silver Street
Middletown, Connecticut 06458
203–347–3361

DFI Dairy and Food Industries Supply Association, Inc.
Office of the Secretary
5530 Wisconsin Avenue
Chevy Chase, Md.
301–652–4420

DIN Deutscher Normenausschuss.
4–7, Burggafenstrasse,
1 Berlin 30, Germany

DOT U.S. Department of Transportation
400 Seventh Street, SW.
Washington, D.C. 20590
202–426–4000

DS Dansk Standardiseringsraad
Aurehojvej 12
Copenhagen-Hellerup, Denmark

EFM Elastic Fabric Manufacturers Institute, Inc.
105 Huntington Street
New London, Connecticut 06321
Presently: Northern Textile Association
617-542-8220

EIA Electronic Industries Association
2001 Eye Street, NW.
Washington, D.C. 20006
202-659-2200

FDA U.S. Department of Health, Education and Welfare
Food and Drug Administration
Washington, D.C. 20204
202-963-7161

FED General Services Administration
Specifications Activity Building 197
Washington, D.C. 20407
202-963-3177

FGM Flat Glass Marketing Association
1325 Topeka Avenue
Topeka, Kansas 66612
913-232-8231

FIA Factory Insurance Association
85 Woodland Street
Hartford, Connecticut 06102
203-525-2601

FL State of Florida
Department of General Services
William D. Bloxham Building
Room 112
Tallahassee, Florida 32304
904-224-8171

FME Factory Mutual System
1151 Boston-Providence Turnpike
Norwood, Massachusetts 02062
617-762-4300

FTC Federal Trade Commission
Pennsylvania Avenue at 6th Street, NW.
Washington, D.C. 20580
202-963-1110

GOS Komitet Stanardtov
Mer i Izmeritel 'nyk
Priborov SSRR
Leninsky Prospekt 9b
Moskva M-49 USSR

GTA Glass Tempering Association
2217 Tribune Tower
Chicago, Illinois 60611
312-644-0828

IEC International Electrotechnical Commission
1, rue de Varembe
1211 Geneva 20, Switzerland

IL State of Illinois
Department of General Services
Room 400, Armory Building
Springfield, Illinois 62706
217-525-4705

IN State of Indiana
Department of Administration
State Office Building
Indianapolis, Indiana 46204
317-663-6542

ISI Indian Standards Institution
Manak Bhavan, 9 Bahadur Shah
Zafar Marg
New Delhi 1, India

ISO International Organization for Standardization
1, rue de Varembe
1211 Geneva 20, Switzerland

JIS Japanese Industrial Standards Committee
Agency of Industrial Science Technology
3-1 Kasumigaseki Chiyoda-Ku
Tokyo, Japan

JPL Jet Propulsion Laboratory
4800 Oak Grove Drive
Pasadena, California 91103
213-354-4321

KS State of Kansas
State Office Building
Topeka, Kansas 66612
913-296-2376

KY State of Kentucky
Department of Finance
Capitol Annex
Frankfort, Kentucky 40601
502-564-4510

LA State of Louisiana
Old LNB Building
8th Floor
150 North Third Street
Baton Rouge, Louisiana 70801
504-389-6692

MA State of Massachusetts
State House, Room 126
Boston, Massachusetts 02133
617-727-2882

MCA Manufacturing Chemists' Association
1825 Connecticut Avenue, NW.
Washington, D.C. 20009
202-483-6126

MI State of Michigan
Department of Administration
121 Lewis Cass Building
Lansing, Michigan 48913
517-373-0300

MIC Motorcycle Industry Council
1001 Connecticut Avenue, NW.
Washington, D.C. 20036
202-223-9158

MIL Naval Publications and Forms Center
5801 Tabor Avenue
Philadelphia, Pennsylvania 19120
215-697-3321

MS State of Mississippi
Commission of Budget and Accounting
905 Woolfolk State Office Building
Jackson, Mississippi 39201
601-354-6082

MTP Metal Tube Packaging Council of North America
477 Madison Avenue
New York, New York 10022
212-935-1290

NAM National Association of Architectural Metal Manufacturers
Suite 500
1010 West Lake Street
Oak Park, Illinois 60301
312–383–7725

NAP National Association of Pattern Manufacturers
21010 Center Ridge Road
Cleveland, Ohio 44116
216–333–2072

NAR National Retail Merchants Association
100 West 31st Street
New York, New York 10001
212–244–8780

NAV National Audio-Visual Association
3150 Spring Street
Fairfax, Virginia 22030
703–273–7200

NB National Association of Broadcasters
1771 N Street, NW.
Washington, D.C. 20006
202–293–3500

NEM National Electrical Manufacturers Association
155 East 44th Street
New York, New York 10017
212–682–1500

NFI Narrow Fabrics Institute
271 North Avenue
New Rochelle, New York 10801
914–235–4020

NFM National Association of Furniture Manufacturers, Inc.
666 Lake Shore Drive, Room 1727
Chicago, Illinois 60611
312–944–5566

NFP National Fire Protection Association
60 Batterymarch Street
Boston, Massachusetts 02110
617–482–8755

NFX National Flexible Packaging Association
12025 Shaker Boulevard
Cleveland, Ohio 44120
216–229–6373

NHM National Association of Hosiery Manufacturers
516 Charlottetown Mall
P.O. Box 4314
Charlotte, North Carolina 28204
704–372–4200

NKO National Knitted Outerwear Association
51 Madison Avenue
New York, New York 10010
212–683–7520

NMA National Microfilm Association
8728 Colesville Road
Suite 1101
Silver Spring, Maryland 20910
301–587–8444

NPC National Assn. of Pipe Coating Applicators
2504 Flournoy-Lucas Road
Shreveport, Louisiana 71108
318–686–4520

NPI National Printing Ink Research Institute
Lehigh University
Bethlehem, Pennsylvania 18015
215–867–5071

NPL National Assn. of Plastic Fabricators, Inc.
4720 Montgomery Lane
Washington, D.C. 20014
301–656–8874

NSA National Standards Association
1321 14th Street, NW.
Washington, D.C. 20005
(publishes and sells National Aerospace Standards—NAS)
202–332–3900

NSF National Sanitation Foundation
P.O. Box 1468
2355 West Stadium Blvd.
Ann Arbor, Michigan 48106
313–663–8581

NSI National Swimming Pool Institute
2000 K Street, NW.
Washington, D.C. 20006
202–337–2244

NSM National Association of Secondary Material Industries, Inc.
330 Madison Avenue
New York, New York 10017
212–867–7330

NSX National Association of Store Fixture Manufacturers
53 West Jackson Boulevard
Chicago, Illinois 60604
312–922–0509

NY State of New York
Office of General Services
119 Washington Avenue
Albany, New York 12224
518–474–3695

NZS Standards Association of New Zealand, Private Bag, Wellington, New Zealand

OR State of Oregon
1225 Ferry Street, SE.
Salem, Oregon 97310
503–378–4643

PA State of Pennsylvania
Room 178, North Wing
Main Capitol Building
Harrisburg, Pennsylvania 17125
717–787–5996

PHI Philippine Standards Association
919 Oregon Street
Ermita, Manila,
Philippine Islands

PI Packaging Institute, Inc.
342 Madison Avenue
New York, New York 10017
212–687–8874

POD U.S. Post Office Department
1200 Pennsylvania Avenue, NW.
Washington, D.C. 20260
202–783–3100

PST Pressure Sensitive Tape Council
1201 Waukegan Road
Glenview, Illinois 60025
312–724–7700

RIA Recording Industry Association of America, Inc.
1 East 57th Street
New York, New York 10022
212–688–3778

RMA Rubber Manufacturers Association
444 Madison Avenue
New York, New York 10022
212–755–9200

RRA Rubber Reclaimers Association, Inc.
63 Radmor Avenue
Naugatuck, Connecticut 06770
203–729–2460

SAA Standards Association of Australia
Science House
Gloucester and Essex Streets
Sydney, Australia

SAB South African Bureau of Standards
Private Bag 191
Pretoria, South Africa

SAC Standards Association of Central Africa
Coventry Road, P.O. Box 2259
Salisbury, Rhodesia

SAE Society of Automotive Engineers, Inc.
Two Pennsylvania Plaza
New York, New York 10001
212–594–5700

SII Standards Institution of Israel
Ramat Aviv
Tel Aviv, Israel

SIS Sveriges Standardiserings-kommission
Box 3295
Stockholm 3, Sweden

SMP Society of Motion Picture & Television Engineers
9 East 41st Street
New York, New York 10017
212–867–5410

SPI Society of the Plastics Industry, Inc.
250 Park Avenue
New York, New York 10017
212–687–2675

SSP Steel Structures Painting Council
4400 Fifth Avenue
Pittsburgh, Pennsylvania 15213
412–621–1100

TAP Technical Association of the Pulp and Paper Industry
1 Dunwoody Park
Atlanta, Georgia 30341
404–457–6352

TS State of Texas
State Board of Control
P.O. Drawer GG, Capitol Station
Austin, Texas 78711
512–575–2727

UL Underwriters' Laboratories, Inc.
207 East Ohio Street
Chicago, Illinois 60611
312–642–6969

UNI Ente Nazionale Italiano de Unificazione
Piazza Armando Diaz 2
120123 Milano, Italy

USC U.S. Department of Commerce
Office of Engineering Standards Services
National Bureau of Standards
Washington, D.C. 20234
301–921–2356

VA Veterans Administration
15th Street & Vermont Avenue, NW.
Washington, D.C. 20420
202–393–4120

YSB Yacht Safety Bureau, Inc.
2602 Tampa East Blvd.
Tampa, Florida 33619
Presently: Marine Department of Underwriters' Laboratories, Inc.
201–664–5300

| | | | | |
|---|---|---|---|---|
| Schedule of Common Names and | Abbreviations for Plastics and Rubber (1967) | BSI | 3502 |
| Tentative | Abbreviations of Terms Relating to Plastics (1966t) | AST | D1600 |
| | Abbreviations (Symbols) for Plastics (1970) | ISO | XYZDR19 |
| | Abbreviations (Symbols) for Plastics (1970) | ISO | XYZDR59 |
| Polyester Sheet Drafting Coated or | Abraded(1966) | MIL | P43018 |
| Test for Resistance to | Abrasion of Fabrics (1970) | GOS | 15966 |
| Standard Methods of Test for Resistance to | Abrasion of Plastic Materials (1969) | AST | D1242 |
| 969) Test for | Abrasion Resistance Along the Plane of Synthetic Fabrics (1 | GOS | 9913 |
| Standard Method of Test for | Abrasion Resistance of Clear Floor Coatings (1958) | AST | D1395 |
| and Related Products with T/ Standard Method of Test for | Abrasion Resistance of Coatings of Paint, Varnish, Lacquer, | AST | D658 |
| and Related Products by The/ Standard Method of Test for | Abrasion Resistance of Coatings of Paint, Varnish, Lacquer, | AST | D968 |
| Accelerator Method of | Abrasion Resistance of Fabrics (1966t) | ATC | 93 |
| the Pico Method (1963t) Tentative Method of Test for | Abrasion Resistance of Rubber and Elastomeric Materials by | AST | D2228 |
| Standard Method of Test for | Abrasion Resistance of Rubber Compounds (1965) | AST | D394 |
| Test for | Abrasion Resistance of Rubber Products (1970) | CNS | 734 |
| Standard Method of Test for | Abrasion Resistance of Rubber Soles and Heels (1961) | AST | D1630 |
| | Abrasion Resistance of Shoe Laces (Without Core) (1964) | SAB | M316 |
| Tentative Methods of Test for | Abrasion Resistance of Textile Fabrics (1964t) | AST | D1175 |
| Standard Method for Operating Machine for Testing | Abrasion Resistance of Textile Yarns (1964) | AST | D1379 |
| bers (1957) Dupont Constant Load Method of Measuring | Abrasion Resistance of Vulcanized Natural and Synthetic Rub | ISO | R33 |
| Test for Textiles- | Abrasion Resistance of Yarn Thread and Cord (1970) | FED | 1914308 |
| Test for Textiles- | Abrasion Resistance Socks Hosiery and Knitted Cloth (1970) | FED | 1917308 |
| Test for | Abrasion Resistance (1962) | AFN | NFT54006 |
| Test for Textilcs | Abrasion Resistance, Flexing (1970) | FED | 1915300 |
| Test for Textiles | Abrasion Resistance, Inflated (1970) | FED | 1915302 |
| Test for Textiles | Abrasion Resistance, Schiefer (1970) | FED | 1915308 |
| Test for Textiles | Abrasion Resistance, Taber (1970) | FED | 1915306 |
| Polytetrafluoroethylene Insulated Electrical Wire | Abrasion Resistant (1968) | MIL | MS17411 |
| Polytetrafluoroethylene Insulated Electrical Wire, | Abrasion Resistant (1968) | MIL | MS17412 |
| Testing of Rubber, | Abrasion Test, Determination of Volume Loss(1968 | DIN | 53516 |
| Varnish, Lacquer, and Related Products with the Air Blast | Abrasion Tester (1965) /n Resistance of Coatings of Paint, | AST | D658 |
| Test for | Abrasion Wear (1970) | FED | 4061091 |
| Color Change Due to Flat | Abrasion (Frosting) Screen Wire Method (1967t) | ATC | 119 |
| Emery Method of Color Change Due to Flat | Abrasion (Frosting) (1967t) | ATC | 120 |
| Test for Knitted Fabrics Resistance to Pile | Abrasion (1966) | GOS | 9730 |
| Resistance to | Abrasion (1969) | BSI | AU148.4 |
| Test for Plastic Resistance to | Abrasion (1969) | GOS | 11012 |
| of Test for Resistance of Transparent Plastics to Surface | Abrasion (1969) Standard Method | AST | D1044 |
| Test for Surface | Abrasion (1970) | FED | 4061092 |
| Test for Rubber | Abrasion (1970) | FED | 60114111 |
| Nylon Resin Reinforced | Abrasive Wheel (1967) | MIL | W81319 |
| | ABS Adhesive (1966) | FED | MMMA122 |
| | ABS Composite Pipe (1970t) | AST | D2680 |
| Installation for | ABS Drain, Waste and Vent Pipe and Fittings (1966) | IPM | IS5 |
| Recommended Practice for the Installation of | ABS Drain, Waste and Vent Pipe and Fittings (1967) | CSA | B181.11 |
| Designation of | ABS Molding and Extrusion Plastics (1970) | ISO | XYZDR16 |
| Test for Quality of Extruded | ABS Pipe by Acetic Acid Immersion 1967 | AST | D1939 |
| | ABS Plastic Drain, Waste and Vent Pipe and Fittings (1965) | USC | CS270 |
| Materials and Property for | ABS Plastic Drain, Waste and Vent Pipe and Fittings (1966) | IPM | PS17 |
| | ABS Plastic Drain, Waste, and Vent Pipe and Fittings (1968) | AST | D2661 |
| Solvent Cement for | ABS Plastic Pipe and Fittings (1967) | AST | D2235 |
| Socket Type | ABS Plastic Pipe Fittings, Schedule 40 (1969) | AST | D2468 |
| Threaded | ABS Plastic Pipe Fittings, Schedule 80 (1957) | AST | D2465 |
| Socket Type | ABS Plastic Pipe Fittings, Schedule 80 (1969) | AST | D2469 |
| | ABS Plastic Pipe (SDR PR and Class T) (1963) | USC | CS254 |
| and Class-T) (1966) | ABS Plastic Pipe (Standard Dimension Ratio Pressure Rating | AST | D2282 |
| Rigid | ABS Plastic Pipe (1959) | USC | CS218 |
| | ABS Plastic (1967) | GOS | 13077 |
| Rigid | ABS Plastics (1968t) | AST | D1788 |
| | ABS Rigid Molding Material (1968) | FED | LP1183 |
| | ABS Waste and Vent Pipe (1968) | FED | LP322 |
| timeters (1968t) Test for | Absorbance of Polyethylene Due to Methyl Groups at 1378 Cen | AST | D2238 |
| Recommended Practice for Calculating | Absorbed Dose From X-Ray or Gamma Ray (1968) | AST | D2568 |
| ) USA K065.15 Standard Method of Test for | Absorbed Gamma Radiation Dose in the Fricke Dosimeter (1963 | AST | D1671 |
| 1964) Standard Method of Test for Shock | Absorbing Characteristics of Package Cushioning Materials | AST | D1596 |
| Plastic Sheet, Cellular, Shock | Absorbing, Closed Cell, Foamed, Modified Vinyl Sheet (1960) | SAE | 3635AAMS |
| Rubber, Synthetic, Shock | Absorbing, High Compressive Strength, Oil Resistant (1965) | MIL | R81297 |
| Testing of Vulcanized Rubber,equilibrium of Water Vapor | Absorption (1956) | BSI | 903A18 |
| r (1968) Testing of Plastics, Determination of Water | Absorption According to ISO R 62,after Storage in Cold Wate | DIN | 53475 |
| Testing of Plastics, Determination of Water | Absorption After Storage in Boiling Water (1968) | DIN | 53471 |
| Testing of Plastics, Determination of Water | Absorption After Storage in Cold Water (1968) | DIN | 53472 |
| Testing of Plastics, Determination of Water | Absorption After Storage in Moist Air (1968) | DIN | 53473 |
| Test for Water | Absorption at 100 Degrees Centigrade (1970) | SIS | 161162 |
| Test for Water | Absorption at 23 Degrees Centigrade (1970) | SIS | 161161 |
| Determination of Water | Absorption by Rigid Cellular Plastics (1970) | ISO | XYZDR38 |
| Determination of Water | Absorption by Rigid Cellular Plastics (1970) | ISO | XYZDR75 |
| ups in Rubber Extender and Processing Oils by the Clay Gel | Absorption Chromatographic Method (1965t) USA Z011.180 /ro | AST | D2007 |
| Test for Textiles- Water | Absorption Dynamic (1970) | FED | 1914500 |
| 970) Determination of Light | Absorption of Cellulose Acetate Before and After Heating (1 | ISO | R1600 |
| uctions (1953) Standard Method of Test for Water | Absorption of Core Materials for Structural Sandwich Constr | AST | C272 |
| Standard Method of Test for Water | Absorption of Plastics (1963) | AST | D570 |
| Test for Cold and Hot Water | Absorption of Plastics (1965) | GOS | 4650 |
| Test for Water | Absorption of Rigid Cellular Foam Plastics (1969) | AST | D2842 |
| Tentative Method of Test for Water | Absorption of Rigid Cellular Plastics (1962t) | AST | D2127 |
| Water Repellency, Static | Absorption Test (1967) | ATC | 21 |
| ndard Test Method for Water Repellency, Tumble Jar Dynamic | Absorption Test (1967) USA L014.87 Sta | ATC | 70B |

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|---|---|---|---|
| Test for Textiles- Water | Absorption Thread, Cord Braid and Tape (1970) | FED | 1914502 |
| Water | Absorption (10 Ft Head of Water) (1964) | SAB | M413 |
| Test for Water | Absorption (1956) | AFN | NFT51002 |
| Determination of Water | Absorption (1958) | ISO | R62 |
| Determination of Boiling Water | Absorption (1959) | ISO | R117 |
| Testing the Resistance of Fabrics to Water | Absorption (1961) | BSI | 3449 |
| Test for Water | Absorption (1969) | AFN | NFT54023 |
| Test for Rope Water | Absorption (1970) | FED | 1916011 |
| Test for Water | Absorption (1970) | FED | 4067031 |
| Test for Cellular Rubber Water | Absorption (1970) | FED | 60112411 |
| Test for Textiles- | Accelerated Aging of Cloth Closed (1970) | FED | 1915851 |
| Test for Textiles- | Accelerated Aging of Cloth Oven (1970) | FED | 1915850 |
| Test for Textiles- | Accelerated Aging of Cloth Oxygen (1970) | FED | 1915852 |
| | Accelerated Aging of Coated Fabrics (1964) | SAB | M415 |
| hing (Air Oven Method) (1968) | Accelerated Aging of Elastomeric Cable Dielectric and Sheat | SAB | EC507 |
| Testing | Accelerated Aging of Films and Foils (1951) | PI | 4P-51 |
| Test for | Accelerated Aging of Rubber Hose (1970) | CNS | 732 |
| Standard | Accelerated Aging of Sulfur Dyed Textiles (1952) | ATC | 26 |
| 1967) USA J005.1 Standard Method of Test for | Accelerated Aging of Vulcanized Rubber by the Oven Method | AST | D573 |
| re Method (1967) Standard Method of Test for | Accelerated Aging of Vulcanized Rubber by the Oxygen Pressu | AST | D572 |
| natural or Synthetic Rubbers (1967) | Accelerated Aging or Simulated Service Tests on Vulcanized | ISO | R188 |
| Testing of Vulcanized Rubber, | Accelerated Aging Tests (1956) | BSI | 903A19 |
| Testing of Rubber Threads, | Accelerated Aging Tests (1968) | BSI | 903H9 |
| Testing of Rubber Proofed Fabric, | Accelerated Aging (1957) | BSI | 903G8 |
| Test for Rubber | Accelerated Aging (1970) | FED | 6017001 |
| ing (Commercial) (1965) | Accelerated Colorfastness to Washing, Domestic, and Launder | ATC | 61 |
| 69) | Accelerated Conditioning of Test Specimens of Polyamide (19 | ISO | R1110 |
| Test for Textiles- | Accelerated Dry Cleaning Test for Labels (1970) | FED | 1915506 |
| Test for Textiles- | Accelerated Laundering Test for Labels (1970) | FED | 1915519 |
| 1968) Test for | Accelerated Light Resistance of Plastics with a Light Box | GOS | 13916 |
| Standard Method of Test for | Accelerated Ozone Cracking of Vulcanized Rubber (1964) | AST | D1149 |
| Silicone Rubber Sealing Compound, Electrical, | Accelerated Required (1968) | MIL | S23586 |
| Standard Methods of Test for Resistance of Plastics to | Accelerated Service Conditions (1966) | AST | D756 |
| Test for | Accelerated Service Temperature and Humidity (1970) | FED | 4066011 |
| Carpet Soiling, | Accelerated Soiling Method (1967t) | ATC | 123 |
| ior House Paints on Wood (1965t) Tentative Method for | Accelerated Testing of Moisture Blister Resistance of Exter | AST | D2366 |
| Test for | Accelerated Weathering Carbon Arc (1970) | FED | 4066022 |
| et (1970) Test for | Accelerated Weathering Soaking, Freezing, Drying, Ultraviol | FED | 4066023 |
| ay Exposure Apparatus) (Textiles) (1966) | Accelerated Weathering Test (Artificial Light and Water Spr | SAB | M481 |
| Resistance to | Accelerated Weathering (1969) | BSI | AU148.12 |
| Colorfastness to Washing, Industrial, Laundering, | Accelerated (1965) | ATC | 87 |
| Test for Textiles- Colorfastness to Light | Accelerated (1970) | FED | 1915660 |
| Test for Textiles- Colorfastness to Weather | Accelerated (1970) | FED | 1915671 |
| Test for Textiles- Weather Resistance of Cloth | Accelerated (1970) | FED | 1915804 |
| for Textiles- Weathering Resistance Yarn, Thread and Cords | Accelerated (1970) Test | FED | 1914804 |
| integral Fuel Tanks and Fuel Cell Cavities, High Adhesion, | Accelerator Required (1963) Sealing Compound, | MIL | S7502 |
| Sealing Compound, Elastomeric, | Accelerator Required, Aircraft Structure (1968) | MIL | S7124 |
| Integral Fuel Tanks and Fuel Cell Cavities, Low Adhesion, | Accelerator Required, Epoxy (1958) /ing Compound, Aluminum | MIL | S8784 |
| ynthetic Rubber, Electric Connectors and Electric Systems, | Accelerator Required, Polysulfide (1968) /ling Compound, S | MIL | S8516 |
| nzothiazole in Benzothiazyl Disulfide Rubber Vulcanization | Accelerator (1965) /method of Test for Free Two Mercaptobe | AST | D1872 |
| in Commercial Benzothiazyl Disulfide Rubber Vulcanization | Accelerator (1965) /st for Total Two Mercaptobenzothiazole | AST | D1873 |
| Ballistic | Acceptance Test Method for Personal Armor Material (1964) | MIL | STD662 |
| Gasket and Packing Material, Oil Resistant Rubber, | Access Hull Application (1964) | MIL | G23983 |
| lammability of Apparel Fabrics in Relation to Home Burning | Accidents (1957) | BSI | PD2777 |
| Test for Susceptibility of Polyethylene Bottles to Soot | Accumulation (1968) | AST | D2741 |
| Butylfurfural (1970) Test for | Acetal and Acetate Groups in Polyvinyl Formal and Polyvinyl | GOS | 15874 |
| Standard Heavy and Quadruple Polyvinyl Chloride | Acetal Coated Rectangular Square Copper Magnet Wire (1965) | ANS | C9.6 |
| Polyvinyl | Acetal Insulated Magnet Wire (1964) | CSA | C84.2 |
| (1964) | Acetal Molding Material for Injection Molding and Extrusion | FED | LP392 |
| Single and Heavy Polyvinyl Chloride | Acetal Nylon Coated Round Magnet Wire (1961) | NEM | MW17 |
| Specification for Glass Reinforced | Acetal Plastics for Molding and Extrusion (1970) | AST | D2948 |
| (1966) | Acetal Resin for Injection Molding and Extrusion Materials | AST | D2133 |
| | Acetal Resin Obdurating Bands, Split Molded (1968) | MIL | O60831 |
| | Acetal Resin (1970) | SIS | 166811 |
| | Acetal Resin (1970) | SIS | 166820 |
| Plastic Molding Material, | Acetal, Glass Fiber Reinforced (1970) | MIL | P46137 |
| Test for | Acetaldehyde Content of Vinyl Acetate (1965) | AST | D2191 |
| Test for Acidity in Vinyl Acetate and | Acetaldehyde (1965) | AST | D2086 |
| Prior Sanctions Granted as a Film Polyvinyl Chloride | Acetate | FDA | XYZ12 |
| Prior Sanctions Granted as a Film Cellulose | Acetate | FDA | XYZ4 |
| Regulated as Indirect Food Additive Ethylene Vinyl | Acetate | FDA | 121.2570 |
| Prior Sanction Granted as a Polymer Polyvinyl | Acetate | FDA | 1212001F |
| Polyvinyl | Acetate Adhesive Emulsion Alkali Dispersible (1965) | FED | MMMA180 |
| Polyvinyl | Acetate Adhesive Emulsion (1967) | FED | MMMA193 |
| Polyvinyl | Acetate Adhesive (1970) | CNS | 2676 |
| Methods of Test for Polyvinyl | Acetate Adhesives for Wood (1966) | BSI | 3544 |
| Test for Polyvinyl | Acetate Adhesives for Wood (1967) | NZS | 2078 |
| Test for Acidity in Vinyl | Acetate and Acetaldehyde (1965) | AST | D2086 |
| Cellulose | Acetate and Ethyl Cellulose Inhibitors (1950) | MIL | M3165 |
| Cellulose | Acetate and Rayon Target Cloth (1967) | MIL | C333 |
| Cellulose | Acetate Base Audio Tape (1963) | FED | WT701 |
| Determination of Light Absorption of Cellulose | Acetate Before and After Heating (1970) | ISO | R1600 |
| cte/ Plastic Types of Molding Molding Materials,cellulose | Acetate Butyrate ,properties of Standard Test Specimen Inje | DIN | 7743 |
| poly/ Box, Plastic, Compartmented, Small Parts, Cellulose | Acetate Butyrate Cellulose Acetate Propionate, Ionomer, or | MIL | B3889 |
| Cellulose | Acetate Butyrate Dope for Camouflage Pigmented (1951) | MIL | D55550 |
| ing (1969t) Cellulose | Acetate Butyrate Film and Sheeting for Fabricating and Form | AST | D2411 |

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|---|---|---|---|---|
| Cellulose | Acetate Butyrate Molding and Extrusion Compounds (1963) | | AST | D707 |
| Cellulose | Acetate Butyrate Molding or Extruding Compound (1959) | | FED | LP349 |
| ons and Tolerances for Solvent Welded (Swp Size) Cellulose | Acetate Butyrate Pipe (1957) | Dimensi | USC | CS206 |
| IPS Cellulose | Acetate Butyrate Pipe (1968) | | AST | D1503 |
| Cellulose | Acetate Butyrate Plastic Pipe and Tubing (1968) | | AST | D2446 |
| Solvent Cements for Cellulose | Acetate Butyrate Plastic Pipe, Tubing, and Fittings (1967) | | AST | D2560 |
| Cellulose | Acetate Butyrate Predoped Airplane Cloth (1951) | | MIL | C5642 |
| Plastic Moldings and Extrusions Cellulose | Acetate Butyrate (1953) | | SAE | 3624AAMS |
| Cellulose | Acetate Butyrate (1955) | | MIL | C5537 |
| Test for Cellulose Acetate Propionate Cellulose | Acetate Butyrate (1965) | | AST | D817 |
| Glasses, Sun, with Case, Cellulose | Acetate Butyrate (1966) | | MIL | G475 |
| Goggles, Sun, Wind and Dust, Cellulose | Acetate Butyrate (1967) | | MIL | G635 |
| Whistle, Ball, Plastic, Ethyl Cellulose, Cellulose | Acetate Butyrate (1969) | | MIL | W1053 |
| Cellulose | Acetate Butyrate, Dope Fungicidal First Coat (1952) | | MIL | D7850 |
| edge, Plastic and Wood, Acrylic, Vinyl Chloride, Cellulose | Acetate Butyrate, Laminated Thermosetting Plastic (1966) | | FED | GGS773 |
| rene, Polyvinyl/ Pipe, Extruded, Thermoplastic, Cellulose | Acetate Butyrate, Polyethylene, Polyvinyl Chloride, Polysty | | MIL | P14529 |
| Cellulose | Acetate Cloth, Fluorescent (1968) | | MIL | C24320 |
| Rigid Polyvinyl Chloride Vinyl | Acetate Compounds (1966) | | AST | D2114 |
| 965) Test for | Acetate Content in Polyvinyl Chloride Acetate Copolymers (1 | | AFN | NFT51027 |
| Test for Textiles- Cellulose | Acetate Content of Mixed Fibers 1970 | | FED | 1912510 |
| Test for Textiles- Cellulose | Acetate Content of Mixed Fibers 1970 | | FED | 1912511 |
| Polyvinyl Chloride and Polyvinyl | Acetate Copolymer Molding Compounds (1970) | | CNS | 2219 |
| Polyvinyl Chloride and Vinyl | Acetate Copolymer Molding Material (1967) | | FED | LP1035 |
| Polyvinyl Chloride and Vinyl | Acetate Copolymer Sheet (1967) | | FED | LP535 |
| Filler, Dent, Metal Surface, Vinyl Chloride | Acetate Copolymer 1962 | | MIL | F52252 |
| Polyvinyl Chloride and Polyvinyl | Acetate Copolymer (1966) | | GOS | 12099 |
| for Polyvinyl Acetate in Polyvinyl Chloride and Polyvinyl | Acetate Copolymer (1966) | Test | UNI | 5816 |
| Test for Acetate Content in Polyvinyl Chloride | Acetate Copolymers (1965) | | AFN | NFT51027 |
| Determination of Vinyl Acetate in Vinyl Chloride Vinyl | Acetate Copolymers (1970) | | ISO | R1159 |
| Regulated as Indirect Food Additive Vinyl | Acetate Crotonic Acid | | FDA | 121.2540 |
| Polyvinyl | Acetate Dispersions (1961) | | SII | 390 |
| Adhesive, Polyvinyl | Acetate Emulsified (1970) | | CNS | 2706 |
| Polyvinyl | Acetate Emulsion Adhesives for Wood (1966) | | BSI | 4071 |
| Polyvinyl | Acetate Emulsion for Wood Adhesive (1964) | | JIS | K6804 |
| Polyvinyl | Acetate Emulsion (1962) | | GOS | 10002 |
| Method of Test for Polyvinyl | Acetate Emulsion (1964) | | JIS | K6828 |
| hotographic Test for the Degree of Dispersity in Polyvinyl | Acetate Emulsions (1966) | Microp | GOS | 11772 |
| Cellulose | Acetate Eye Shields (1967) | | MIL | S3126 |
| Cellulose | Acetate Fiber Tape (1953) | | FED | LT99 |
| Test for Textiles- Identification of Polyvinyl Chloride | Acetate Fibers (1970) | | FED | 1911550 |
| Methods of Testing Cellulose | Acetate Flake (1957) | | BSI | 2880 |
| Cellulose | Acetate Foam for Core Material (1962) | | MIL | C18345 |
| Cellulose | Acetate for Acetate Rayon (1967) | | GOS | 12808 |
| Cellulose | Acetate for Use in Propellant Powder (1951) | | MIL | C20301 |
| Cellulose | Acetate Front Spectacle Female Style Gray (1962) | | MIL | F36126 |
| Cellulose | Acetate Front Spectacle Gray (1964) | | MIL | F36071 |
| Polyvinyl | Acetate Glue (1961) | | SII | 391 |
| ral (1970) Test for Acetal and | Acetate Groups in Polyvinyl Formal and Polyvinyl Butylfurfu | | GOS | 15874 |
| or Determining the Fluidity of Cotton,rayons and Cellulose | Acetate in Cuprammonium Hydroxide Solution (1955) | /ethod F | BSI | 2610 |
| Test for Ratio and Viscosity Number of Cellulose | Acetate in Dilute Solution (1965) | | UNI | 5643 |
| Determination of Viscosity of Cellulose | Acetate in Dilute Solution (1970) | | ISO | R1157 |
| er (1966) Test for Polyvinyl | Acetate in Polyvinyl Chloride and Polyvinyl Acetate Copolym | | UNI | 5816 |
| Determination of Vinyl | Acetate in Vinyl Chloride Vinyl Acetate Copolymers (1970) | | ISO | R1159 |
| Cellulose | Acetate Inhibitors for Extrusions (1962) | | MIL | I17276 |
| Cellulose | Acetate Instrumentation Telemetering Tape (1963) | | FED | WT703 |
| Cellulose | Acetate Molding and Extrusion Compounds (1963) | | AST | D706 |
| Cellulosc | Acetate Molding Material (1956) | | BSI | 1524 |
| Cellulose | Acetate Molding Material (1958) | | JIS | K6791 |
| Cellulose | Acetate Molding Material (1967) | | FED | LP397 |
| Cellulose | Acetate Molding Materials (1958) | | NZS | 1010 |
| king (1966) Cellulose | Acetate Panel Markers,fluorescent for Range,flank and Debar | | MIL | P21593 |
| Rigid Polyvinyl Chloride Vinyl | Acetate Plastic Sheet (1967) | | AST | D2123 |
| Cellulose | Acetate Plastic Sheets (1965) | | AST | D786 |
| Test for Cellulose | Acetate Propionate Cellulose Acetate Butyrate (1965) | | AST | D817 |
| tmented, Small Parts, Cellulose Acetate Butyrate Cellulose | Acetate Propionate, Ionomer, or Polyvinyl Chloride (1968) | | MIL | B3889 |
| | Acetate Rayon in Bobbins (1964) | | GOS | 9513 |
| Cellulose Acetate for | Acetate Rayon (1967) | | GOS | 12808 |
| Vinyl | Acetate Resin Emulsion Adhesive (1964t) | | AST | D2181 |
| Cellulose | Acetate Sheet Adhesive Coated and Paper Backed (1964) | | FED | LP514 |
| Cellulose | Acetate Sheet and Film (1966t) | | AST | D1202 |
| Cellulose | Acetate Sheet and Film (1968) | | FED | LP504 |
| Cellulose | Acetate Sheet for Spectacle Frames (1959) | | BSI | 3186 |
| Cellulose | Acetate Sheet Inhibitors (1956) | | MIL | C17576 |
| Cellulose | Acetate Sheet Optical Quality (1968) | | MIL | P21094 |
| Cellulose | Acetate Sheet (1958) | | JIS | K6790 |
| Cellulose | Acetate Spectacle Temple Female Type (1962) | | MIL | T36127 |
| Cellulose | Acetate Spectacle Temples (1964) | | MIL | T36082 |
| Cellophane and Cellulose | Acetate Tape (1961) | | FED | LT90 |
| Polyvinyl | Acetate Technical Grade (1970) | | CNS | 2186 |
| Test for Resistance to Yarn Slippage in Silk, Rayon, and | Acetate Woven Fabrics (1949) | | AST | D434 |
| hod of Determination of Gelatine and Oil Size in Rayon and | Acetate Yarn and Fabric (1963) | Met | BSI | 3577 |
| Plastic Moldings and Extrusions Cellulose | Acetate (1954) | | SAE | 3622AAMS |
| Polyvinyl | Acetate (1956) | | JIS | K6724 |
| Test Method for Polyvinyl | Acetate (1956) | | JIS | K6725 |
| Safe Handling and Use of Vinyl | Acetate (1959) | | MCA | SD75 |
| Spectacle Frames Made of Cellulose | Acetate (1962) | | BSI | 3352 |

e Sensitive Adhesive, Double Coated, Cellophane, Cellulose Acetate (1962)
bility, for Use with Underwater Ordnance, Nylon, Celluose Acetate (1962)
Test for Cellulose Acetate (1963)
Liner, Compartment, Mess Tray, Cellulose Acetate (1964)
tic Sheet, Colored, Instrument Flying Training, Cellophane Acetate (1964)
Nonmagnetic Mark 1. MOD 0. Nylon, Methacrylate, Cellulose Acetate (1964)
e Parachutes Used in Underwater Ordnance. Nylon, Cellulose Acetate (1964)
Test for Acetaldehyde Content of Vinyl Acetate (1965)
Insulation, Electrical, Paper, Slot Cell, Cellulose Acetate (1965)
Pouch, Human Remains, Vinyl Chloride, Vinyl Chloride Acetate (1965)
Test for Moisture Content of Unplasticized Cellulose Acetate (1965)
oleum, Polyvinyl Chloride, Polyester, Vinyl Chloride Vinyl Acetate (1966)
Test for Hydroquinone in Vinyl Acetate (1966t)
nation of the Moisture Content of Nonplasticized Cellulose Acetate (1967)
Determination of Ash of Unplasticized Cellulose Acetate (1968)
Core Material, C18, Vinyl Chloride/vinyl Acetate (1968)
Determination of Free Acidity of Unplasticized Cellulose Acetate (1969)
Test for Textiles- Identification of Rayon Acetate (1970)
Determination of Insoluble Particles in Cellulose Acetate (1970)
Determination of Viscosity Loss on Molding of Cellulose Acetate (1970)
ermination of Acetic Acid Yield of Unplasticized Cellulose Acetate (1970)
ion of Ethyl Ether Soluble Matter in Plasticized Cellulose Acetate (1970)
ide (1967) Cellulose Acetate, Cellulose Butyrate Flexible Sheet, Polyvinyl Chlor
Warp Knitted Fabrics, Rayon or Acetate, for Underwear and Nightwear (1955)
Warp Knitted Fabrics, Rayon or Acetate, for Underwear and Nightwear (1955)
Plastic Types of Molding Materials, Cellulose Acetate, Properties of Injected Molded Test Specimen (1968)
stic Sheet, Pressure Sensitive, Adhesive Coated, Cellulose Acetate, Transparent (1969)
Plastic Sheet, Pressure Sensitive, Cellulose Acetate, Transparent (1970)
Test for Quality of Extruded ABS Pipe by Acetic Acid Immersion 1967
Determination of Acetic Acid Yield of Unplasticized Cellulose Acetate (1970)
ng for Reinforced Plastics / Tentative Method of Test for Acetone Extraction and Ignition of Strands, Yarns, and Rovi
Test for Acetone Extraction for Cure of Phenolics (1970)
(1967) Test for Acetone Extraction of Phenolic Molded or Laminated Products
Determination of Acetone Extraction of Phenolic Molded Pieces (1956)
Test for Quality of Extruded Polyvinyl Chloride Pipe by Acetone Immersion (1967)
Testing of Plastics, Determination of the Percentage of Acetone Soluble Matter in Phenolic Compression Molding Mate
Determination of the Percentage of Acetone Soluble Matter in Phenolic Moldings (1958)
Testing of Plastics, Determination of Percentage of Acetone Soluble Matter in Phenolic Moldings(1968)
Determination of the Acetone Soluble Matter of Phenolic Molding Materials (1963)
Testing of Vulcanized Rubber,unsaponifiable Matter in Acetone(1958)
Acetylene Hose (1970)
rate Method) (1961) Test for Alpha Acetylenes in Butadiene, Butane Butene Mixtures (Silver Nit
regulated as Indirect Food Additive Vinyl Acetate Crotonic Acid
Aprons, Rubberized, Acid and Alkali Resistant (1967)
Butyl Coated Cloth Acid and Fuel Resistant (1966)
submarines (1967) Synthetic Rubber Compound, Acid and Oil Resistant, for Lining Battery Compartments on
Test for Fatty Acid Content of Alkyd Resins and Resin Solutions (1958)
r Treatment with W/ Testing of Plastics, Determination of Acid Content of Thermoset Compression Molded Materials Afte
Test for Quality of Extruded ABS Pipe by Acetic Acid Immersion 1967
Test for Phthalic Acid Isomers and Benzoic Acid in Alkyd Resins and Esters (1961)
961) Test for Phthalic Acid Isomers and Benzoic Acid in Alkyd Resins and Esters (1
Testing of Plasticizers, Determination of Acid Number (1968)
Regulated as Indirect Food Additive Acrylamide Acrylic Acid Resin
Acid Resistant Plastic Paint (1966)
rafluoroethylene Hose Assembly,red and White Fuming Nitric Acid Resistant (1959) Polytet
Test for Paint, Resin Emulsion, Acid Resistant (1970)
Textile- Test for Color Fastness to Acid Spotting (1967)
Hard Rubber Containers for Lead Acid Storage Batteries (1960)
Standard Method of Test for Acid Value of Organic Coating Materials (1961)
Determination of Acid Value of Unsaturate Polyester Resins (1970)
Determination of Acetic Acid Yield of Unplasticized Cellulose Acetate (1970)
Determination of Viscosity of Nylons Soluble in Formic Acid (1965)
Coating Compound, Metal Pretreatment, Resin Acid (1967)
Test for Hard Rubber Weight Change in Battery Acid (1970)
Test for Hard Rubber Penetration by Acid (1970)
Test for Acidity in Vinyl Acetate and Acetaldehyde (1965)
Determination of Free Acidity of Unplasticized Cellulose Acetate (1969)
Test for Textiles- Acidity Ph (1970)
Fabrics for Acidproof Overalls (1970)
Standard Colorfastness to Acids and Alkalis (1957) USA L014.2
f Sampling Liquid Oils, Fatty Acids, and Polymerized Fatty Acids Commonly Used in Paints, Varnishes, and Related Mater
Tentative Method of Test for Total Rosin Acids Content of Coating Vehicles (1962t)
Test for Carboxylic Acids in Alkyd Resins (1966t)
Varnishe/ Standard Method of Sampling Liquid Oils, Fatty Acids, and Polymerized Fatty Acids Commonly Used in Paints,
Insulating and Acoustical Materials for Interior Building Finish (1952)
Standard Specification for Adhesive for Acoustical Materials (1965)
Preferred Frequencies for Acoustical Measurements (1962)
Regulated as Indirect Food Additive Acrylamide Acrylic Acid Resin
Regulated as Direct Food Additive Acrylamide Acrylic Resin
Prior Sanctions Granted as a Film Polyethyl Acrylate
Prior Sanctions Granted as a Film Polymethyl Acrylate
Regulated as Indirect Food Additive Ethylene Methyl Acrylate
Safe Handling and Use of Methyl Acrylate and Ethyl Acrylate (1960)
Prior Sanction Granted as a Polymer Ethyl Acrylate Copolymers
Prior Sanction Granted as a Polymer Methyl Acrylate Copolymers
Regulated as Indirect Food Additive Acrylate Ester Copolymers

Tape, Pressur FED UUT91
Cloth, Parachute, 240 Permea MIL C17208
AST D871
MIL L1074
Plas MIL P8587
Buoy, Marker, Inflatable, MIL B24076
Cloth, Parachute, for Ring Slot Typ MIL C19262
AST D2191
MIL I695
MIL P10808
UNI 5644
/r Kits, Emergency, Collapsible Tanks, Petr MIL R52255
AST D2193
Determi ISO R585
ISO R872
MIL C51096
ISO R1061
FED 1911510
ISO R1598
ISO R1599
Det ISO R1597
Determinat ISO DR1875
FED LP1196
BSI 2615
BSI 2616
DIN 7742
Pla MIL P46140
MIL P46140A
AST D1939
ISO R1597
AST D2587
FED 4067021
AST D494
AFN NFT51004
AST D2152
DIN 53710
ISO R59
DIN 53700
ISO R308
BSI 903B3
CNS 810
AST D1020
FDA 121.2540
ISI 4501
MIL C43062
MIL S2912
AST D1398
DIN 53709
AST D1939
AST D1651
AST D1651
DIN 53402
FDA 121.2512
CNS 2703
MIL H26686
CNS 2704
JIS L0851
ISI 1146
AST D1639
ISO XYZDR5I
ISO R1597
AFN NFT51032
MIL C8514
FED 60111411
FED 60111431
AST D2086
ISO R1061
FED 1912810
GOS 16166
ATC 6
AST D1466
AST D1469
AST D2455
AST D1466
FME 1-11
AST D1779
ISO R266
FDA 121.2512
FDA 121.1092
FDA XYZ8
FDA XYZ9
FDA 121.2554
MCA SD79
FDA 121200IB
FDA 121200IC
FDA 121.2525

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|---|---|---|---|
| Styrene Butadiene and Styrene | Acrylate Paint for Exterior Masonry (1965) | FED | TTP97 |
| Safe Handling and Use of Methyl Acrylate and Ethyl | Acrylate (1960) | MCA | SD79 |
| Prior Sanctions Granted as a Film | Acrylic | FDA | XYZ1 |
| Regulated as Indirect Food Additive Acrylamide | Acrylic Acid Resin | FDA | 121.2512 |
| Chemical Film Materials for Aluminum and Aluminum Alloys, | Acrylic and Epoxy (1964) Chemicals, Films, and | MIL | C5541 |
| | Acrylic Base Adhesive for Acrylic Plastic (1965) | MIL | A8576 |
| | Acrylic Bunting Cloth (1966) | MIL | C22775 |
| shapes (1968t) | Acrylic Cast Methacrylate Plastic Sheets, Rods, Tubes, and | AST | D702 |
| 3) | Acrylic Castings, Methyl Methacrylate, General Purpose (196 | SAE | 3580AMS |
| | Acrylic Castings, Methyl Methacrylate, Heat Resistant (1958 | SAE | 3581AMS |
| | Acrylic Clear Coating Compound (1964) | MIL | C17504 |
| | Acrylic Cloth for Cartridge Bags (1959) | MIL | C12800 |
| | Acrylic Cloth Plain Weave (1964) | MIL | C43234 |
| 9) | Acrylic Cord Lacing for Assembly of Propelling Charges (195 | MIL | C40088 |
| | Acrylic Dental Resin (1967) | FED | UR179 |
| | Acrylic Dental Tray Material (1968) | MIL | R36433 |
| | Acrylic Denture Base Resin (1962) | SAA | T11 |
| Space Application | Acrylic Elastomer (1966) | JPL | 35180 |
| | Acrylic Extruded Sheet (1961) | FED | LP507 |
| | Acrylic Fiber Cloth Pile (1968) | MIL | C43251 |
| | Acrylic Fiber Knitted Cloth (1968) | MIL | C51245 |
| | Acrylic Isobutyl Methacrylate Polymer (1951) | MIL | 110903 |
| | Acrylic Lacquer for Naval Weapons Systems (1966) | MIL | L81352 |
| | Acrylic Methacrylate Molding and Extrusion (1968) | AST | D788 |
| | Acrylic Methacrylate Molding Materials (1968) | FED | LP380 |
| | Acrylic Methacrylate Sheets, Rods, and Tubes, Cast (1962) | FED | LP391 |
| | Acrylic Methyl Methacrylate Polymer (1952) | MIL | M10851 |
| | Acrylic Modacrylic Poplin Cloth (1959) | MIL | C21841 |
| inyl Chloride (1967) | Acrylic Modacrylic, Nylon and Glass Cloth Coated with Polyv | MIL | C7514 |
| | Acrylic Molding Material for Lighting Fixtures (1962) | MIL | P19735 |
| | Acrylic Moldings + Extrusions, Methyl Methacrylate (1958) | SAE | 3626CAMS |
| | Acrylic Nitocellulose Lacquer Thinner (1963) | MIL | T19544 |
| scharge, Smooth Bore, Light Weight, Chloroprene, Butadiene | Acrylic Nitrile (1959) /blies, Rubber, Oil and Gasoline Di | MIL | H15523 |
| (1968) | Acrylic Nitrocellulose Camouflage Lacquer for Aircraft Use | MIL | L29538 |
| | Acrylic Nitrocellulose Gloss Lacquer for Aircraft Use (1968 | MIL | L19537 |
| m Alloy Casting, Cellulose Nitrate Modified Alkyd Lacquer, | Acrylic Nitrocellulose (1966) /aluminum Alloy and Magnesiu | MIL | 16869 |
| (1966) | Acrylic Observation Window, Antielectrostatic, Transparent | MIL | W80 |
| Scale, Area, Transparent Plastic, | Acrylic or Vinyl (1964) | FED | GGS150 |
| | Acrylic Plastic Panels Used for Commercial Glazing (1965) | FGJ | XYZ1 |
| | Acrylic Plastic Panels Used for Commercial Glazing (1965) | FGM | XYZ1 |
| Cast | Acrylic Plastic Plates (1967) | SII | 647 |
| (1958) | Acrylic Plastic Sheet Methyl Methacrylate, General Purpose | SAE | 3603AMS |
| Extruded | Acrylic Plastic Sheet (1961) | AST | D1547 |
| Acrylic Base Adhesive for | Acrylic Plastic (1965) | MIL | A8576 |
| | Acrylic Rayon Cloth for Cartridge Bags (1959) | MIL | C40070 |
| Regulated as Direct Food Additive Acrylamide | Acrylic Resin | FDA | 121.1092 |
| Space Application | Acrylic Resin Coated Fiber Glass Sleeving (1966) | JPL | 35131 |
| | Acrylic Resin Coated Round Copper Magnet Wire (1963) | NEM | MW4 |
| | Acrylic Resin Denture Base Materials (1959) | NZS | 1275 |
| | Acrylic Resin for Denture Base Materials (1958) | BSI | 2487 |
| | Acrylic Resin Teeth (1958) | ADA | 15 |
| | Acrylic Resin Teeth (1966) | BSI | 3990 |
| | Acrylic Resin (1970) | SIS | 166621 |
| | Acrylic Resin (1970) | SIS | 166630 |
| | Acrylic Sand Bag (1967) | MIL | B52598 |
| | Acrylic Sheet and Parts,crack Propagation Resistant (1962) | MIL | P25690 |
| | Acrylic Sheet Construction Grade (1962) | GOS | 10292 |
| | Acrylic Sheet for General Use Methacrylate (1959) | JIS | K6718 |
| | Acrylic Sheet for Photoengineering (1961) | GOS | 9784 |
| | Acrylic Sheet Laminated (1961) | MIL | P25374 |
| | Acrylic Sheet Methyl Methacrylate, General Purpose (1958) | SAE | 3608AMS |
| | Acrylic Sheet Methyl Methacrylate, Heat Resistant (1958) | SAE | 3609AMS |
| Coating, Sprayable, Strippable, Protective, for | Acrylic Sheet (1964) | MIL | C6799 |
| | Acrylic Sheet (1966) | MIL | P8184 |
| Sinks Made From Cast | Acrylic Sheet (1967) | BSI | 4135 |
| Baths Made From | Acrylic Sheet (1968) | BSI | 4305 |
| Baths for Domestic Purposes Made From Cast | Acrylic Sheet (1969) | SAA | A161 |
| | Acrylic Sheet, Heat Resistant (1968) | MIL | P5425 |
| | Acrylic Sheet, Shipboard Application, Illumination (1966) | MIL | P24191 |
| | Acrylic Sheet,heat Resistant,utility Grade (1968) | MIL | P21105 |
| After Finished with | Acrylic Silane Type Finishes, for Plastic Laminates (1970t) | AST | D2660 |
| Space Application | Acrylic Varnish Treated Fiberglass Sleeving 1966 | JPL | 35133 |
| Coating, Antifouling, Hull Bottom for Weapons System, | Acrylic (1963) | MIL | C23675 |
| Protractor, Circular and Semicircular, Mils, Degrees, | Acrylic, Vinyl Chloride (1966) | FED | GGP681 |
| ted Thermosetting Plasti/ Straightedge, Plastic and Wood, | Acrylic, Vinyl Chloride, Cellulose Acetate Butyrate, Lamina | FED | GGS773 |
| Spec. for Blankets | (Acrylic, Wool and Utility) (1971) | NY | 20204 |
| Nylon, | Acrylonitrile Butadiene Coated Cloth (1966) | MIL | C22916 |
| and Cable (1965t) General Purpose | Acrylonitrile Butadiene Polyvinyl Chloride Jacket for Wire | AST | D2405 |
| and Cable (1965t) Heavy Duty | Acrylonitrile Butadiene Polyvinyl Chloride Jacket for Wire | AST | D2432 |
| Prior Sanctions Granted as a Film | Acrylonitrile Butadiene Styrene | FDA | XYZ2 |
| | Acrylonitrile Butadiene Styrene Copolymer Sheets (1967) | MIL | PI9904 |
| and Pipe Fittings (1967) | Acrylonitrile Butadiene Styrene Drain, Waste and Vent Pipe | CSA | B181.1 |
| ics (1970) Designation of | Acrylonitrile Butadiene Styrene Molding and Extrusion Plast | ISO | XYZDR72 |
| nd 80 (1969) | Acrylonitrile Butadiene Styrene Plastic Pipe Schedules 40 a | USC | PSI8 |
| | Acrylonitrile Butadiene Styrene Plastic Pipe (1969) | USC | PSI9 |
| and 80 (1969) | Acrylonitrile Butadiene Styrene Plastic Pipe, Schedules 40 | AST | DI527 |

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|---|---|---|---|
| 68) | Acrylonitrile Butadiene Styrene Sewer Pipe and Fittings (19 | AST | D2751 |
| ngs (1968) | Acrylonitrile Butadiene Styrene Utilities Conduit and Fitti | AST | D2750 |
| | Acrylonitrile Butadiene Styrene (1970) | SIS | 166653 |
| Low Compression Set | Acrylonitrile Butadiene Vulcanized Rubber Compounds (1962) | BSI | 3222 |
| Prior Sanctions Granted as a Film Butadiene | Acrylonitrile Copolymer | FDA | XYZ3 |
| 967) Styrene | Acrylonitrile Copolymers Molding and Extrusion Materials (1 | AST | D1431 |
| Styrene | Acrylonitrile Molding Material (1963) | FED | LP399 |
| Styrene | Acrylonitrile Sheet (1966) | FED | LP526 |
| Cloth, Synthetic Fiber, Duck, Vinyl Chloride, | Acrylonitrile (1959) | MIL | C4224 |
| Test Method for | Acrylonitrile (1962) | JIS | K6759 |
| ric, Collapsible, 500 Gallon, Petroleum, Nylon + Butadiene | Acrylonitrile (1966) Tank, Fab | MIL | T52217 |
| Rubber Impregnated Oil Resistant, Chloroprene, Butadiene, | Acrylonitrile (1966) /h, Cotton Duck, Laminated, Synthetic | MIL | C882 |
| Test for Synthetic Rubber | Acrylonitrile (1970) | FED | 60115211 |
| hipping, Reusable, for Radar Chronograph, M36 Accessories, | Acrylonitrile, Butadiene Styrene (1968) Container, S | MIL | C60230 |
| 6) Cloth, Synthetic, Curtain, | Acrylonitrile, Vinyl Chloride, Polyvinylidene Chloride (196 | FED | CCCC525 |
| Class Tests Under Flammable Fabrics | Act (1954) | NWL | XYZ1 |
| Hazardous Substances | Act (1967) | HEW | XYZ1 |
| Child Protection and Toy Safety | Act (1969) | HEW | XYZ2 |
| Flammable Fabrics | Act (1970) | FTC | XYZ1 |
| Textile Fiber Products Identification | Act (1970) | FTC | XYZ2 |
| Determination of the Loss of Plasticizers by the | Activated Carbon Method (1961) | ISO | R176 |
| Test for Loss of Plasticizer by | Activated Carbon Method (1965) | UNI | 5636 |
| ard Methods of Test for Loss of Plasticizer From Plastics | (Activated Carbon Methods) (1967) Stand | AST | D1203 |
| Measuring Water Extraction of Plasticized Sheeting, | Activated Carbon Technique (1962) | SPI | VDT12 |
| Test for Plasticizer and Volatile Matter Loss Using | Activated Carbon (1970) | GOS | 15183 |
| determination of Loss in Weight of Plasticized Plastics by | Activated Charcoal Method (1968) Testing of Plastics , | DIN | 53407 |
| n (1966) Desiccants, | Activated, Bagged, Packaging Use and Static Dehumidificatio | MIL | D3464 |
| Adjuvants Regulated as Indirect Food Additive, Surface | Active Agent | FDA | 121.2541 |
| L014.125 Test Method for Antibacterial | Activity of Fabrics, Detection Agar Plate Method (1965) USA | ATC | 90 |
| water Seal, for Toggle and Push Button Switches and Rotary | Actuated Parts, General Specification, Silicone (1967) /d | MIL | B5423 |
| Resistor, Variable, Wirewound, Lead Screw | Actuated, General Specification for [1968] | MIL | R27208 |
| Natural Rubber Cups for Use in Automotive Hydraulic | Actuating Cylinders (1960) | SAB | 202 |
| Rubber Boots for Use on Hydraulic Brake | Actuating Cylinders (1968) | SAE | J65 |
| Rubber Cups for Hydraulic | Actuating Cylinders (1969) | SAE | J60A |
| Goggle, Dark | Adaptation (1961) | MIL | G4085 |
| c (1959) Goggles, Fluoroscopy | Adaptation, Polycthylene, Neoprene or Flexible Vinyl Plasti | FED | GGG571 |
| Mold, Potting and | Adapter, Electric Connector (1967) | MIL | MS3185 |
| for Anesthetic Equipment, Endotracheal Tube Connectors and | Adapters (1961) Standard Specifications | ANS | Z79.2 |
| Flexible Steel Conduit and | Adaptors for the Protection of Electric Cable (1961) | BSI | 731.1 |
| Plugs, Socket Outlets and Socket Outlet | Adaptors (1953) | SAB | 109 |
| Plugs, Socket Outlets and Socket Outlet | Adaptors (1962) | SAB | 129 |
| Plug Socket | Adaptors (1964) | SAA | C122 |
| Endotracheal Tube Connectors and | Adaptors (1967) | CSA | Z168.2 |
| Spec. for Ribbons, Typewriter and | Adding Machine, Cotton and Nylon (1970) | MI | 868-S1 |
| Adjuvants Regulated as Indirect Food | Additives, Stabilizers | FDA | 121.2566 |
| Barrier Material, Greaseproof, Self | Adhering (1963) | MIL | B43137 |
| Test for Rubber | Adhesion Coating to Fabric (1970) | FED | 6018211 |
| Test for | Adhesion Cord to Rubber (1969) | GOS | 14863 |
| y Degree Angle (1964) Peel | Adhesion for Double Coatcd Pressure Sensitive Tape at Ninet | PST | 3 |
| Test for Rubber Tape | Adhesion for Friction Type (1970) | FED | 60113111 |
| Test for Rubber Tape | Adhesion for Friction, Aged (1970) | FED | 60113121 |
| 90 Degree Peel | Adhesion for Pressure Sensitive Tape (1963) | PST | 2 |
| 180 Degree Peel | Adhesion for Pressure Sensitive Tape (1966) | PST | 1 |
| Test for Rubber Hose, Change in | Adhesion Liquid Immersion (1970) | FED | 6016411 |
| Test for Textiles- | Adhesion of Cemented Seams (1970) | FED | 1915960 |
| Test for Textiles- | Adhesion of Coating Water Resistance (1970) | FED | 1915972 |
| Test for Textiles- | Adhesion of Coating (1970) | FED | 1915970 |
| Tentative Methods of Test for | Adhesion of Organic Coatings (1967t) | AST | D2197 |
| Determination of | Adhesion of Outer Soles to Upper Material (Stuck On) (1968) | SAB | M660 |
| Test for Textiles- | Adhesion of Plied Fabric (1970) | FED | 1915950 |
| (1964) Liner Removal Peel | Adhesion of Pressure Sensitive Tape at Ninety Degree Angle | PST | 4 |
| Unwind | Adhesion of Pressure Sensitive Tape (1966) | PST | 8 |
| Test for | Adhesion of Printed Wiring (1959) | EIA | RS216 |
| Test for | Adhesion of Rubber Hose (1970) | CNS | 730 |
| Test for Textiles- | Adhesion of Strapped Seam (1970) | FED | 1915962 |
| Tentative Method of Test for Static | Adhesion of Textile Cord to Rubber (H-Pull Test) (1967) | AST | D2138 |
| terial (1968) Determination of | Adhesion of Upper Leather to Direct Molded Rubber Soling Ma | SAB | M661 |
| Standard Methods of Test for | Adhesion of Vulcanized Rubber to Metal (1964) | AST | D429 |
| Preparation of Test Piece and Method of Test of the | Adhesion of Vulcanized Rubber to One Metal Plate (1968) | ISO | R813 |
| Tentative Methods of Test for | Adhesion of Vulcanized Rubber to Single Strand Wire (1967t) | AST | D1871 |
| Preparation of Test Piece and Method of Test of the | Adhesion of Vulcanized Rubber to Two Metal Plates (1968) | ISO | R814 |
| Tentative Method of Test for | Adhesion of Vulcanized Rubber Wire Cord (1963t) | AST | D2229 |
| 03.1 Standard Methods of Test for | Adhesion of Vulcanized Rubber (Friction Test) (1965) USA J0 | AST | D413 |
| Test for Textiles- | Adhesion of Wet Seams (1970) | FED | 1915964 |
| Test for | Adhesion Ratio of Polyethylene Film (1968t) | AST | D2141 |
| Test for Rubber | Adhesion Rubber to Metal (1970) | FED | 6018031 |
| Test for Rubber | Adhesion Seam Strength (1970) | FED | 6018311 |
| (1969) Determination of the | Adhesion Strength of Vulcanized Rubbers to Textile Fabrics | ISO | R36 |
| nded Practice for Preparation of Bar and Rod Specimens for | Adhesion Tests (1962t) Tentative Recomme | AST | D2094 |
| Shear | Adhesion (Holding Power) of Pressure Sensitive Tape (1966) | PST | 7 |
| Flexibility and | Adhesion (1969) | BSI | AU148.3 |
| compound, Integral Fuel Tanks and Fuel Cell Cavities, High | Adhesion, Accelerator Required (1963) Sealing | MIL | S7502 |
| , Aluminum Integral Fuel Tanks and Fuel Cell Cavities, Low | Adhesion, Accelerator Required, Epoxy (1958) /ing Compound | MIL | S8784 |
| the Determination of Rubber to Fabric | Adhesion, Direct Tension 1969 | BSI | 903.A27 |
| esistant, Integral Fuel Tanks and Fuel Cell Cavities, High | Adhesion, Epoxy (1967) Sealing Compound, Temperature R | MIL | S8802 |
| Testing of Vulcanized Rubber,rubber to Fabric | Adhesion(1968) | BSI | 903A12 |

Cellulose Nitrate — Adhesive and Sealing Compound for Ordnance (1967) — MIL A82484
Cellulose Nitrate — Adhesive and Sealing Compound (1959) — MIL A388
Cellulose Nitrate Solvent — Adhesive and Sealing Compound (1967) — FED MMMA105
Plated, Identification, Metal Foil, — Adhesive Backing, Cellophane (1969) — MIL P19834
Plastic Strip, Plastic Strip with — Adhesive Backing, Sign, Plain and Reflectorized (1966) — FED LP529
tentative Recommended Practice for Atmospheric Exposure of — Adhesive Bonded Joints and Structures (1961t) — AST D1828
61t) Tentative Method of Test for Permanence of — Adhesive Bonded Joints in Plywood Under Mold Conditions (19 — AST D1877
d Practice for Preparation of Surfaces of Plastic Prior to — Adhesive Bonding (1962t) Tentative Recommende — AST D2093
(1961) — Adhesive Bonding, Process and Inspection, Requirements for — MIL A9067
Standard Method of Test for Strength Properties of — Adhesive Bonds in Shear by Compression Loading (1965) — AST D905
Standard Method of Test for Strength of — Adhesive Bonds on Flexural Loading (1965) — AST D1184
commended Practice for Determining Strength Development of — Adhesive Bonds (1957) Re — AST D1144
Standard Method of Test for Impact Strength of — Adhesive Bonds (1961) — AST D950
d Method of Test for Effect of Moisture and Temperature on — Adhesive Bonds (1961) Standar — AST D1151
Standard Method of Test for Peel or Stripping Strength of — Adhesive Bonds (1965) — AST D903
ard Method of Test for Cleavage Strength of Metal to Metal — Adhesive Bonds (1965) Stand — AST D1062
d Contamination on Permanence of Adhesive Preparations and — Adhesive Bonds (1965) /rd Method of Test for Effect of Mol — AST D1286
l Contamination on Permanence of Adhesive Preparations and — Adhesive Bonds (1965) /thod of Test for Effect of Bacteria — AST D1174
Pressure Sensitive — Adhesive Cellophane Tape (1962) — SAA Z11
Tape — Adhesive Cloth Back (1953) — SAE 3810AAMS
Pressure Sensitive — Adhesive Cloth Tapes for Packaging (1965) — JIS Z1524
Cellulose Acetate Sheet — Adhesive Coated and Paper Backed (1964) — FED LP514
Standard Methods of Testing Pressure Sensitive — Adhesive Coated Tapes Used for Electrical Insulation (1966) — AST D1000
Plastic Sheet, Pressure Sensitive, — Adhesive Coated, Cellulose Acetate, Transparent (1969) — MIL P46140
— Adhesive Compound Epoxy High Temperature Application (1960) — SAE 3692AMS
60) — Adhesive Compound Epoxy, Medium Temperature Application (19 — SAE 3691AMS
— Adhesive Compound Epoxy, Room Temperature Curing (1960) — SAE 3690AMS
Polysulfide Sealing Compound, — Adhesive Curing (1963) — MIL S11031
Pressure Sensitive — Adhesive Double Faced Tapes (1963) — SAA Z22
Pressure Sensitive — Adhesive Electrical Tapes (1970) — SAA C330
Polyvinyl Acetate — Adhesive Emulsion Alkali Dispersible (1965) — FED MMMA180
Polyvinyl Acetate — Adhesive Emulsion (1967) — FED MMMA193
Standard Method of Test for Susceptibility of Dry — Adhesive Films to Attack by Laboratory Rats (1964) — AST D1383
Standard Method of Test for Susceptibility of Dry — Adhesive Films to Attack by Roaches (1964) — AST D1382
ndard Method of Test for Hydrogen Ion Concentration of Dry — Adhesive Films (1961) Sta — AST D1583
Standard Specification for — Adhesive for Acoustical Materials (1965) — AST D1779
Acrylic Base — Adhesive for Acrylic Plastic (1965) — MIL A8576
1961) Water Emulsion Type — Adhesive for Asphalt and Polyvinyl Chloride Asbestos Tile — AVA XYZ4
Epoxy — Adhesive for Bonding Glass Reinforced Polyester (1967) — MIL A52194
Space Application Silicone — Adhesive for Elastomers (1966) — JPL 35186
s (1968) Polyvinyl Chloride — Adhesive for Field Repair of Tents, and Vinyl Coated Fabric — MIL A43346
Space Application Silicone — Adhesive for Fluorocarbon and Silicone Elastomers (1966) — JPL 351117
Silicone Rubber — Adhesive for Igniter Mark 265 (1966) — MIL A23940
Phenolic and Resorcinol — Adhesive for Marine Use (1960) — MIL A22397
Epoxy Resin — Adhesive for Metal to Metal Bonding (1960) — MIL A8623
Space Application Pourable Silicone Elastomer — Adhesive for Solar Cells (1966) — JPL 351129
Polychloroprene Base — Adhesive for Soles (1967) — SII 640
Polyvinyl Chloride — Adhesive Fumigant Shroud (1968) — MIL A52611
Epoxy Resin — Adhesive Grout,filled (1964) — FED MMMG650
9) Pressure Sensitive — Adhesive Identification Tape for Aeronautical Purposes (196 — BSI J12
Rubber Impregnated — Adhesive Insulating Tape for Electrical Purposes (1966) — SAA C372
— Adhesive Insulating Tape for Electrical Uses (1954) — BSI 1078
olyvinyl Chloride or Polyethylene, Dimensions (1968) — Adhesive Insulating Tapes Without Fabric Made of Flexible P — DIN 40631
Standard Mcthod of Test for Blocking Point of Potentially — Adhesive Layers (1965) — AST D1146
Pressure Sensitive — Adhesive Masking Tapes (1968) — SAA Z19
Test for — Adhesive Metal Bonds Shear Strength (1969) — GOS 14759
Test for — Adhesive Metal Bonds (1969) — GOS 14760
Epoxy Resin — Adhesive Modified with Polyamide Curing Agent (1966) — MIL AS1253
Pressure Sensitive — Adhesive Packaging Tapes (1967) — SAA Z13
Pressure Sensitive — Adhesive Paper Tapes (1964) — JIS Z1523
Epoxy Resin — Adhesive Paste Form (1968) — FED MMMA187
Polyethylene Coated Fabric — Adhesive Patch for Chloroprene (1967) — MIL A43316
— Adhesive Polyvinyl Butyral Film (1960) — GOS 9438
Pressure Sensitive — Adhesive Polyvinyl Chloride Tape (1969) — BSI 2J10
Pressure Sensitive — Adhesive Polyvinyl Chloride Tapes (1966) — ISI 3676
of Test for Effect of Mold Contamination on Permanence of — Adhesive Preparations and Adhesive Bonds (1965) /rd Method — AST D1286
est for Effect of Bacterial Contamination on Permanence of — Adhesive Preparations and Adhesive Bonds (1965) /thod of T — AST D1174
Silicone Resin — Adhesive Sealant, for Electrical and Mechanical Uses (1969) — MIL A46106
tion, Not Identified (1968) Tape, Pressure Sensitive — Adhesive Soft Film Foam, Double Coated, for Use with Ammuni — MIL T60394
Tentative Recommended Practice for Exposure of — Adhesive Specimens to High Energy Radiation (1961t) — AST D1879
Transparent — Adhesive Tape for Identity Cards (1955) — SAB 532
(1965) Pressure Sensitive — Adhesive Tape Polyvinyl Chloride for Electrical Insulation — JIS C2336
Pressure Sensitive — Adhesive Tapes for Electrical Purposes (1965) — BSI 3924
Pressure Sensitive — Adhesive Tapes Made of Polyvinyl Chloride (1966) — JIS Z1525
Test for Pressure Sensitive — Adhesive Tapes (1970) — SAA Z24
— Adhesive Varnish (1962) — JIS C2357
Epoxy Resin — Adhesive with Polyamide as the Curing Agent (1968) — MIL A81236
Insulation Tape, Electrical, Pressure Sensitive — Adhesive (1958) — MIL I7798
Polyester Film Tape,pressure Sensitive — Adhesive (1960) — FED LT100
Polyester — Adhesive (1961) — MIL A22434
Polyvinyl Chloride Tape,film, Pressure Sensitive — Adhesive (1963) — FED PPPT66
Mounting Disk, Pressure Sensitive — Adhesive (1964) — FED LM560
Polyvinyl Acetate Emulsion for Wood — Adhesive (1964) — JIS K6804
Epoxy — Adhesive (1964) — MIL A14042
Vinyl Acetate Resin Emulsion — Adhesive (1964t) — AST D2181
Label, Tape, Pressure Sensitive — Adhesive (1965) — MIL MS27402

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|---|---|---|---|---|---|
| ctic Rubber (1965) | Nitrile Rubber | Adhesive (1965) Polyvinyl Chloride Base Adhesive,with Synth | | MIL | A52264 |
| | ABS | Adhesive (1966) | | FED | MMMA122 |
| | Urea Resin for Wood | Adhesive (1966) | | JIS | K6801 |
| | Phenolic Resins for Wood | Adhesive (1966) | | JIS | K6802 |
| | Casein Glue for Wood | Adhesive (1966) | | JIS | K6803 |
| | Space Application Silicone | Adhesive (1966) | | JPL | 351119 |
| | Space Application Silicone | Adhesive (1966) | | JPL | 351120 |
| | Space Application Silicone | Adhesive (1966) | | JPL | 351121 |
| | Space Application Silicone | Adhesive (1966) | | JPL | 351122 |
| | Space Application Fluoroelastomer Solution for Viton | Adhesive (1966) | | JPL | 351127 |
| | Space Application Pourable Silicone Elastomer | Adhesive (1966) | | JPL | 351131 |
| | Space Application Pourable Silicone Elastomer | Adhesive (1966) | | JPL | 35160 |
| | Space Application Pourable Silicone Elastomer | Adhesive (1966) | | JPL | 35162 |
| | Space Application Pourable Silicone Elastomer | Adhesive (1966) | | JPL | 35178 |
| | Label Tape, Heat Sealing | Adhesive (1967) | | FED | LL35 |
| | Phenolic ,resorcinol,or Melamine Base | Adhesive (1967) | | FED | MMMA181 |
| | Chloroprene | Adhesive (1968) | | MIL | A5540 |
| | Test for Peel Strength of Epoxy | Adhesive (1968) | | SPI | ERF10 |
| | rkers, Identification, Electrical Wire, Pressure Sensitive | Adhesive (1968) | Ma | MIL | M22106 |
| | Polyvinyl Acetate | Adhesive (1970) | | CNS | 2676 |
| | Silicone Rubber | Adhesive, Air Drying (1964) | | MIL | A25457 |
| | Tape, Pressure Sensitive | Adhesive, Aluminum Backed (1965) | | FED | LT80 |
| ation (1966) | Tape, Pressure Sensitive | Adhesive, Aluminum Foil Backed, for High Temperature Applic | | MIL | T81287 |
| 6) | | Adhesive, Bonding Vulcanized Synthetic Rubber to Steel (196 | | FED | MMMA121 |
| | | Adhesive, Contact, Chloroprene (1964) | | FED | MMMA130 |
| | Tape, Pressure Sensitive | Adhesive, Corrosion Resistant (1962) | | MIL | T4053 |
| 2) | Tape, Pressure Sensitive | Adhesive, Double Coated, Cellophane, Cellulose Acetate (196 | | FED | UUT91 |
| | Tape, Pressure Sensitive, | Adhesive, Electrical Circuit Marker, Automotive (1967) | | MIL | T14379 |
| | Tape, Pressure Sensitive | Adhesive, Filament Reinforced (1962) | | FED | PPPT97 |
| 1966) | | Adhesive, Flexible Unicellular Plastic Thermal Insulation | | MIL | A24179 |
| m (1966) | | Adhesive, for Bonding Plastic Table Top Material to Aluminu | | MIL | A21366 |
| | Tape, Pressure Sensitive | Adhesive, for Dissimilar Metal Separation, Polyester (1966) | | MIL | T23142 |
| | Polystyrene, Polyester | Adhesive, for Optics, Thermosetting (1958) | | MIL | A3920 |
| | Tape, Pressure Sensitive | Adhesive, for Preservation and Sealing (1962) | | MIL | T43115 |
| 6) | | Adhesive, for Repair of Poncho, Lightweight, with Hood (196 | | MIL | A52222 |
| | | Adhesive, for Repair of Radome, Air Supported (1965) | | MIL | A43365 |
| 1966) | | Adhesive, Glass to Metal, for Bonding of Optical Elements | | FED | MMMA131 |
| tal (1965) | | Adhesive, Heat Resistant, Air Frame Structural, Metal to Me | | FED | MMMA132 |
| | Tape, Pressure Sensitive | Adhesive, Hospital Sterilizer, Sealing (1966) | | FED | UUT118 |
| | Tape, Pressure Sensitive | Adhesive, Lead Foil, Cellophane (1966) | | FED | HHT29 |
| | Tape, Pressure Sensitive | Adhesive, Lithograph (1966) | | MIL | T40620 |
| | | Adhesive, Metal to Wood, Structural (1967) | | FED | MMMA138 |
| | | Adhesive, Metallic Structural Sandwich Construction (1961) | | MIL | A25463 |
| 1969) | | Adhesive, Modified Epoxy (Mod, Heat Resistant, Film Type) | | SAE | 3693AAMS |
| | | Adhesive, Natural or Synthetic Natural Rubber (1967) | | FED | MMMA139 |
| | Tape, Pressure Sensitive | Adhesive, Packaging and Packing of (1967) | | FED | PPPT680 |
| ber Containers and Cans (1967) | Tape, Pressure Sensitive | Adhesive, Plastic Film, Filament Reinforced, for Sealing Fi | | MIL | T43036 |
| | Tape, Pressure Sensitive | Adhesive, Plastic for Electroplating 1967 | | FED | HHT25 |
| | | Adhesive, Plastic Sheet, Vibration Damping (1964) | | MIL | A24084 |
| | Insulation Tape, Electrical, Pressure Sensitive | Adhesive, Plastic, for Low Temperature Application (1966) | | FED | HHI595 |
| | | Adhesive, Polyvinyl Acetate Emulsified (1970) | | CNS | 2706 |
| | Tape, Pressure Sensitive | Adhesive, Preservation and Sealing (1965) | | MIL | T22086 |
| | Tape, Pressure Sensitive | Adhesive, Protective (1965) | | MIL | T38727 |
| | | Adhesive, Rapid Room Temperature Curing, Solventless (1964) | | MIL | A46050 |
| | | Adhesive, Resilient Deck Covering (1967) | | MIL | A21016 |
| | Melamine, Phenolic, Resorcinol Base | Adhesive, Room Temperature 1966 | | MIL | A5433 |
| ir 1965 | | Adhesive, Sealing, for Aromatic Fuel Cells and General Repa | | MIL | A9117 |
| | | Adhesive, Sealing, for Filters (1959) | | MIL | A3562 |
| | | Adhesive, Synthetic Rubber (1968) | | MIL | A81270 |
| | | Adhesive, Synthetic Rubber, Buna-N Type (1951) | | SAE | 3685AAMS |
| | | Adhesive, Synthetic Rubber, Hot or Cold Bonding (1965) | | FED | MMMA189 |
| | Tape, Pressure Sensitive | Adhesive, Transparent Film Splicing, Polyester (1960) | | MIL | T26317 |
| | Tape, Pressure Sensitive | Adhesive, Waterproof, for Packaging (1968) | | FED | PPPT60 |
| | Epoxy Resin | Adhesive, flexible Binder (1964) | | FED | MMMB350 |
| | Nylon Tape Pressure Sensitive | Adhesive, for Mending Nylon Parachutes (1969) | | MIL | T43618 |
| | Nitrile Rubber Adhesive (1965) Polyvinyl Chloride Base | Adhesive,with Synthetic Rubber (1965) | | MIL | A52264 |
| | | Adhesiveness of Seals and Closures for Packages (1946) | | TAP | T806SU |
| | Regulated as Indirect Food Additive, | Adhesives | | FDA | 121.2520 |
| | Regulated as Indirect Food Additive, Pressure Sensitive | Adhesives | | FDA | 121.2577 |
| | e Method of Test for Strength Properties of Metal to Metal | Adhesives by Compression Loading (Disk Shear) (1963t) | /tiv | AST | D2182 |
| | Standard Method of Test for Storage Life of | Adhesives by Consistency and Bond Strength (1965) | | AST | D1337 |
| | tandard Method of Test for Working Life of Liquid or Paste | Adhesives by Consistency and Bond Strength (1965) | | AST | D1338 |
| | Tentative Method of Test for Tensile Strength of | Adhesives by Means of Bar and Rod Specimens (1962t) | | AST | D2095 |
| 1960) | Standard Specification for Liquid | Adhesives for Automatic Machine Labeling of Glass Bottles | | AST | D1580 |
| | standard Specification for Water or Solvent Soluble Liquid | Adhesives for Automatic Machine Sealing of Top Flaps of Fib | | AST | D1874 |
| | Rubber Based | Adhesives for Automobile Industry (1963) | | ISI | 2561 |
| | Test for Sealers and | Adhesives for Automotive Purposes (1970) | | SAA | K154 |
| 67) | Standard Methods of Testing | Adhesives for Brake Lining and Other Friction Materials (19 | | AST | D1205 |
| 967) | | Adhesives for Fastening Gypsum Wallboard to Wood Framing (1 | | ICB | UBC47-2 |
| | Permanent Rubber Based | Adhesives for Footwear Industry (1968) | | ISI | 4663 |
| | Standard for Organic | Adhesives for Installation of Ceramic Tile (1967) | | ANS | A136.1 |
| | Water Resistant Organic | Adhesives for Installation of Clay Tile (1952) | | USC | CS181 |
| | for Bonding Permanency of Water or Solvent Soluble Liquid | Adhesives for Labeling Glass Bottles (1960) | /ethod of Test | AST | D1581 |
| | Phenolic and Amino Plastic Resin | Adhesives for Plywood (1952) | | SAA | K88 |
| | Phenolic and Aminoplastic | Adhesives for Plywood (1963) | | BSI | 1203 |
| | Phenolic and Aminoplastic | Adhesives for Plywood (1963) | | BSI | 12041 |

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| | Phenolic and Aminoplastic | Adhesives for Plywood (1963) | BSI | 12042 |
| | | Adhesives for Polystyrene Wall Tiles (1964) | SAA | A134 |
| der Exterior (Wet Use) Expos/ | Tentative Specification for | Adhesives for Structural Laminated Wood Products for Use Un | AST | D2559 |
| | Polystyrene Plastic Wall Tiles, and | Adhesives for Their Application (1950) | USC | CS168 |
| | Rubber Based | Adhesives for Tires and Tubes (1963) | ISI | 2560 |
| | Rubber Based | Adhesives for Tires and Tubes (1963) | ISI | 2562 |
| | Urea Resin | Adhesives for Wood (Room and High Temperature Curing) (1965 | CSA | O112.5 |
| g) (1965) | Phenol and Resorcinol Resin | Adhesives for Wood (Room and Intermediate Temperature Curin | CSA | O112.7 |
| | Synthetic Resin | Adhesives for Wood (1957) | ISI | 851 |
| | Polyvinyl | Adhesives for Wood (1965) | CSA | O112.4 |
| | Methods of Test for Polyvinyl Acetate | Adhesives for Wood (1966) | BSI | 3544 |
| | Polyvinyl Acetate Emulsion | Adhesives for Wood (1966) | BSI | 4071 |
| | Test for Polyvinyl Acetate | Adhesives for Wood (1967) | NZS | 2078 |
| t) | Tentative Method of Test for Apparent Viscosity of | Adhesives Having Shear Rate Dependent Flow Properties (1966 | AST | D2556 |
| | Tentative Method of Test for Density of | Adhesives in Fluid Form (1961t) | AST | D1875 |
| loadi/ | Standard Method of Test for Strength Properties of | Adhesives in Plywood Type Construction in Shear by Tension | AST | D906 |
| (1964t) | Tentative Method of Test for Creep Properties of | Adhesives in Shear by Compression Loading (Metal to Metal) | AST | D2293 |
| res / | Tentative Method of Test for Strength Properties of | Adhesives in Shear by Tension Loading at Elevated Temperatu | AST | D2295 |
| nge / | Tentative Method of Test for Strength Properties of | Adhesives in Shear by Tension Loading in the Temperature Ra | AST | D2557 |
| 4) | Standard Method of Test for Strength Properties of | Adhesives in Shear by Tension Loading (Metal to Metal) (196 | AST | D1002 |
| 4t) | Tentative Method of Test for Creep Properties of | Adhesives in Shear by Tension Loading (Metal to Metal) (196 | AST | D2294 |
| | | Adhesives Processing,definitions (1968) | DIN | 16921 |
| 960) | Standard Methods of Testing | Adhesives Relative to Their Use as Electrical Insulation (1 | AST | D1304 |
| | Tentative Methods of Test for Resistance of | Adhesives to Cyclic Laboratory Aging Conditions (1961t) | AST | D1183 |
| | Phenol and Resorcinol Base Resin | Adhesives (High Temperature Curing) (1966) | CSA | O112.6 |
| | Method of Test for Tensile Shear Strength of | Adhesives (Metal to Metal) (1964) | SPI | ERF15 |
| | Synthetic Resin | Adhesives (Phenolic and Aminoplastic) for Plywood (1966) | NZS | 1154 |
| | o Fats and Oils Determining Total Solids Content of Liquid | Adhesives (1954) in the Package (1954) /kaging Materials T | PI | 3P-54 |
| | Standard Method of Test for Amylaceous Matter in | Adhesives (1960) | AST | D1488 |
| | standard Method of Test for Nonvolatile Content of Aqueous | Adhesives (1960) | AST | D1489 |
| | t for Filler Content of Phenolic, Resorcinol, and Melamine | Adhesives (1960) Tes | AST | D1579 |
| | Nonvolatile Content of Phenolic, Resorcinol, and Melamine | Adhesives (1960) Test for | AST | D1582 |
| | Tentative Method of Test for Pressure Sensitive Tack of | Adhesives (1961t) | AST | D1878 |
| | Tentative Method of Test for Penetration of | Adhesives (1961t) | AST | D1916 |
| | Standard Method for Climbing Drum Peel Test for | Adhesives (1962) | AST | D1781 |
| | nded Practice for Conducting Creep Tests of Metal-To-Metal | Adhesives (1962) Recomme | AST | D1780 |
| | Standard Methods of Test for Consistency of | Adhesives (1963) | AST | D1084 |
| | Tentative Method of Test for Flow Properties of | Adhesives (1963t) | AST | D2183 |
| | of Test for Shear Strength and Shear Modulus of Structural | Adhesives (1963t) Tentative Method | AST | E229 |
| | | Adhesives (1965) | MIL | HDBK691 |
| | d of Testing Cross Lap Specimens for Tensile Properties of | Adhesives (1965) Standard Metho | AST | D1344 |
| | l (Carbon Arc Type) and Natural Light on the Permanence of | Adhesives (1965) / for Determining the Effect of Artificia | AST | D904 |
| | Phenolic Polyvinyl Butyral | Adhesives (1966) | GOS | 12172 |
| | f Test for Evaluating Peel Strength of Shoe Sole Attaching | Adhesives (1966t) Tentative Method O | AST | D2558 |
| | Standard Definitions of Terms Rclating to | Adhesives (1967) | AST | D907 |
| | | Adhesives (1967) | ICB | UBC25-19 |
| | Urea Resin | Adhesives (1970) | CNS | 2232 |
| | Test for Urea Resin | Adhesives (1970) | CNS | 2233 |
| | ative Method of Test for Action on Substrates by Coatings, | Adhesives, and Joint Sealers Used on or with Thermal Insula | AST | C590 |
| | | Adhesives, Directions for Classifications (1968) | DIN | 16920 |
| | | Adhesives, Fire Resistant, Thermal Insulation (1968) | MIL | A3316 |
| | | Adhesives, for Plastic Inhibitors (1951) | MIL | A3167 |
| truction Work in Wood (1966) | Synthetic Resin | Adhesives, Gap Filling (Phenolic and Aminoplastic) for Cons | NZS | 1155 |
| | | Adhesives, High Initial Bond (1966) | MIL | A18065 |
| | | Adhesives, Methods of Testing (1967) | FED | STD175 |
| | Label, Tape, Pressure Sensitive | Adhesive(1965) | MIL | MS27412 |
| | Space Application Elastomeric | Adhesive(1966) | JPL | 351115 |
| | Tool, Hand, for | Adjustable Plastic Cable Straps (1965) | MIL | MS17320 |
| | Tool, Forming, for | Adjustable Plastic Cable Straps (1967) | MIL | T81306 |
| crylate, Viny/ | Triangle, Drafting, Line Guide, Lettering, | Adjustable, and Nonadjustable, General Specification, Metha | FED | GGT671 |
| | Tool, Hand, | Adjustable, for Plastic Cable Straps (1967) | MIL | MS90387 |
| | Strap, Cable, | Adjustable, Plastic (1966) | MIL | S23190 |
| | Strap, Cable, | Adjustable, Plastic, Type I, Class II (1968) | MIL | MS18034 |
| | Strap, Cable, Identification, | Adjustable, Plastic, Type Ii, Class II (1968) | MIL | MS18035 |
| ents | | Adjuvants Regulated as Indirect Food Additive Antistatic Ag | FDA | 121.2527 |
| | | Adjuvants Regulated as Indirect Food Additive Plasticizers | FDA | 121.2511 |
| | | Adjuvants Regulated as Indirect Food Additive Release Agent | FDA | 121.2509 |
| ve Agent | | Adjuvants Regulated as Indirect Food Additive, Surface Acti | FDA | 121.2541 |
| | | Adjuvants Regulated as Indirect Food Additives, Stabilizers | FDA | 121.2566 |
| | Life Preservers Plastic Foam for | Adult and Child on Merchant Ships (1965) | CG | 160.055 |
| | Life Preservers,kapok Jacket Type for | Adult and Child on Merchant Ships (1966) | CG | 160.002 |
| | Buoyant Vests Kapok or Fiber Glass for | Adult or Child on Motorboats (1965) | CG | 160.047 |
| | Life Preserver, Underarm, | Adult, LPU 5/p (1968) | MIL | L38200 |
| | Plastic Foam Vests for | Adults and Child in Motorboats (1970) | CG | 160.052 |
| | Life Preservers Fiber Glass Jacket Type for | Adults and Children on Merchant Ships (1966) | CG | 160.005 |
| | Buoyant Vest Plastic Foam for | Adults and Children on Mototorboats (1966) | CG | 160.052 |
| | Vests of Polyethylene Foam for | Adults and Children (1966) | CG | 160.060 |
| | Standard Dimensions of | Aerial Film Spools (1964) | ANS | PH1.2 |
| | Nylon Panel Marker. fluorescent for | Aerial Liaison (1966) | MIL | P22655 |
| | Glass, Window, | Aerial Photographic (1957) | MIL | G1366 |
| | Specification for Paint and Painting of Braid Covered | Aerial Wires and Cables (1939) | AAR | SM151 |
| | Specification for Paint and Painting of Braid Covered | Aerial Wires and Cables (1939) | AAR | SM152 |
| | Target, Tow, | Aerial, Missile Rocket TDU 9/b (1964) | MIL | T9810 |
| | Target, | Aerial, Radar Reflective, Infrared, Aero 42 (1960) | MIL | T22522 |
| 1960) | Target, Tow, | Aerial, Radar Reflective, Type Aero 36a, Polyester/ Glass | MIL | T22490 |
| | Cables for Use with Domestic Television and Vhf Receiving | Aerials (1958) Radio Frequency | BSI | 3040 |



439-676 O-LT - 71 - 2

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| n for (1960) | Environmental Testing, | Aeronautical and Associated Equipment, General Specificatio | MIL E5272 |
| ns for Nonrigid Thermoplastic Compounds for Automotive and | Color, | Aeronautical Applications (1964) Standard Specificatio | AST D1277 |
| | | Aeronautical Lighting (1951) | FED STD3 |
| mcnts for (1963) | Color, | Aeronautical Lights and Lighting Equipment, General Require | MIL C25050 |
| | Covers, Light Transmitting, for | Aeronautical Lights, General Specification for (1959) | MIL C7989 |
| or Nonmetallic Gasket Materials for General Automotive and | | Aeronautical Purposes (1962t) Tentative Specifications F | AST D1170 |
| | Braided Nylon Cord for | Aeronautical Purposes (1967) | ISI 4227 |
| | Nylon Tapes for | Aeronautical Purposes (1967) | ISI 4228 |
| | Nylon Sewing Threads for | Aeronautical Purposes (1967) | ISI 4229 |
| | Nylon Webbing for | Aeronautical Purposes (1968) | ISI 4727 |
| | Pressure Sensitive Adhesive Identification Tape for | Aeronautical Purposes (1969) | BSI J12 |
| | Phenolic Moldings for | Aeronautical Purposes (1969) | BSI 2PL1 |
| | Low Pressure Oxygen Hose for | Aeronautical Purposes (1970) | BSI 2F63 |
| | Nylon Fabric, light Weight for | Aeronautical Uses (1969) | BSI F118 |
| | Nylon Fabrics, medium Weight for | Aeronautical Uses (1969) | BSI F119 |
| | Nylon Sewing Threads for | Aeronautical Uses (1969) | BSI F120 |
| | Packing, Preformed, | Aeronautical, Elastomeric, Range of Sizes (1967) | MIL MS33666 |
| | Polyurethane Coating for | Aerospace Application (1966) | MIL C38412 |
| | Nylon Jacket Cable, | Aerospace Vehicle,copper Shield (1965) | MIL MS25313 |
| st Method for Antibacterial Activity of Fabrics, Detection | | Agar Plate Method (1965) USA L014.125 Te | ATC 90 |
| | | Age Controls of Age Sensitive Elastomeric Items (1965) | FED ANA438 |
| | Age Controls of | Age Sensitive Elastomeric Items (1965) | FED ANA438 |
| | Test for Rubber Tape Adhesion for Friction, | Aged (1970) | FED 60113121 |
| uvants Regulated as Indirect Food Additive, Surface Active | | Agent Adj | FDA 121.2541 |
| | Space Application Epoxy Paste and Curing | Agent Conducting (1966) | JPL 35159 |
| | Space Application Epoxy Resin and Curing | Agent (1966) | JPL 351110 |
| | Space Application Epoxy Resin and Curing | Agent (1966) | JPL 351112 |
| | Space Application Epoxy Resin and Curing | Agent (1966) | JPL 35114 |
| | Space Application Epoxy Resin and Curing | Agent (1966) | JPL 351158 |
| | Space Application Epoxy Paste and Curing | Agent (1966) | JPL 35155 |
| | Space Application Epoxy Resin and Curing | Agent (1966) | JPL 35163 |
| | Space Application Polyurethane Resin and Curing | Agent (1966) | JPL 35164 |
| | Space Application Epoxy Resin and Curing | Agent (1966) | JPL 35165 |
| | Epoxy Resin Adhesive Modified with Polyamide Curing | Agent (1966) | MIL AS1253 |
| | Epoxy Resin Adhesive with Polyamide as the Curing | Agent (1968) | MIL A81236 |
| | Adjuvants Regulated as Indirect Food Additive Release | Agents | FDA 121.2509 |
| | Adjuvants Regulated as Indirect Food Additive Antistatic | Agents | FDA 121.2527 |
| | Tentative Method for Evaluation of Wetting | Agents by the Skein Test (1964t) | AST D2281 |
| | Standard Test Method for Wetting | Agents for Mercerization (1952) | ATC 43 |
| try (1961/ | Standard Method of Test for Effect of Staining | Agents on Organic Finishes Used in the Transportation Indus | AST D1540 |
| | Evaluation of Rcwetting | Agents (Wetting Agents) (1952t) | ATC 27 |
| | Standard Evaluation of Wetting | Agents (1952) USA L014.11 | ATC 17 |
| | Concrete Curing Compounds and Parting | Agents (1963) | AVA XYZ7 |
| | Space Application Epoxy Paste and Curing | Agents (1966) | JPL 35151 |
| | Space Application Epoxy Paste and Curing | Agents (1966) | JPL 35152 |
| | Butyl Coated Cloth Protective for Toxicological | Agents (1969) | MIL C12189 |
| | Evaluation of Rewetting Agents (Wetting | Agents) (1952t) | ATC 27 |
| | Practice for Determining Light Dosage in Carbon Arc Light | Aging Apparatus (1969t) Tentative Recommended | AST D1920 |
| | s of Test for Resistance of Adhesives to Cyclic Laboratory | Aging Conditions (1961t) Tentative Method | AST D1183 |
| | Standard Mcthod of Test for Heat | Aging of Asbestos Textiles (1961) | AST D1573 |
| | Test for Textiles- Accelerated | Aging of Cloth Closed (1970) | FED 1915851 |
| | Test for Textiles- Accelerated | Aging of Cloth Oven (1970) | FED 1915850 |
| | Test for Textiles- Accelerated | Aging of Cloth Oxygen (1970) | FED 1915852 |
| | Accelerated | Aging of Coated Fabrics (1964) | SAB M415 |
| en Method) (1968) | Accelerated | Aging of Elastomeric Cable Dielectric and Sheathing (Air Ov | SAB EC507 |
| | | Aging of Elastomers (1968) | SII 693 |
| | Testing Accelerated | Aging of Films and Foils (1951) | PI 4P-51 |
| | Test for | Aging of Foams (1965) | AFN NFT56117 |
| | Test for Accelerated | Aging of Rubber Hose (1970) | CNS 732 |
| | Standard Method of Test for Laboratory | Aging of Sandwich Constructions (1962) | AST C481 |
| | Testing of Rubber Artificial | Aging of Soft Rubber (1968) | DIN 53508 |
| | Standard Accelerated | Aging of Sulfur Dyed Textiles (1952) | ATC 26 |
| e Method (1962) | Standard Method of Heat | Aging of Vulcanized Natural or Synthetic Rubber by Test Tub | AST D865 |
| 05.1 | Standard Method of Test for Accelerated | Aging of Vulcanized Rubber by the Oven Method (1967) USA J0 | AST D573 |
| 967) | Standard Method of Test for Accelerated | Aging of Vulcanized Rubber by the Oxygen Pressure Method (1 | AST D572 |
| ynthetic Rubbers (1967) | Accelerated | Aging or Simulated Service Tests on Vulcanized Natural or S | ISO R188 |
| | Test for the Resistance to | Aging Plastic and Rubbers (1966) | SII 1839DR |
| | Testing of Vulcanized Rubber, Accelerated | Aging Tests (1956) | BSI 903A19 |
| | Testing of Rubber Threads, Accelerated | Aging Tests (1968) | BSI 903H9 |
| | Test for Elevated Temperature | Aging Using a Tubular Oven (1968) | AST D1870 |
| | Testing of Rubber Proofed Fabric, Accelerated | Aging (1957) | BSI 903G8 |
| | Rubber Thread Test for Resistance to Oxygen Pressure | Aging (1967) | EFM RT4 |
| | Test for Rubber Accelerated | Aging (1970) | FED 6017001 |
| | Test for Rubber Test Tube Heat | Aging (1970) | FED 6017241 |
| | Rubber Tires for | Agricultural Implement and Machinery (1962) | JIS B9205 |
| | Rubber Tires for | Agricultural Implement and Machinery (1962) | JIS B9206 |
| | Pneumatic Tires for | Agricultural Machinery (1969) | GOS 10668 |
| | Pneumatic Tires | Agricultural Machinery (1969) | GOS 7463 |
| | Endless V-Belt Drives for | Agricultural Purposes (1964) | BSI 3733 |
| | Endless V-Belt Drives for | Agricultural Purposes (1967) | NZS 2156 |
| | Rubber Hoses for | Agricultural Sprayer (1962) | JIS K6339 |
| | Polyvinyl Chloride Hoses for | Agricultural Sprayer (1963) | JIS K6733 |
| | Polyethylene Films for | Agriculture (1965) | JIS K6781 |
| | Polyvinyl Chloride Film for | Agriculture (1967) | JIS K6732 |
| | Polyethylene Sheeting Construction, | Agriculture, and Industrial (1969) | USC PS17 |
| | Packaging Code, Mechanical | Aids in Packaging (1965) | BSI 11334 |

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| Chloroprene Coated Cloth for | Air and Floating Materials (1965) | MIL | C14505 |
| of Paint, Varnish, Lacquer, and Related Products with the | Air Blast Abrasion Tester (1965) /n Resistance of Coatings | AST | D658 |
| Test for Textiles- Permeability of | Air Cloth (1970) | FED | 1915450 |
| Test for Textiles- Permeability of | Air Cloth (1970) | FED | 1915452 |
| Standard Room | Air Conditioners (1961) USA C033.14 | UL | 484 |
| Standard Methods of Testing Automotive | Air Conditioning Hose (1966) | AST | D1680 |
| Phenolic Coating, | Air Dried (1963) | MIL | C18468 |
| Silicone Rubber Adhesive, | Air Drying (1964) | MIL | A25457 |
| Hose, | Air Duct, Flexible, Aircraft, Silicone (1965) | MIL | H8796 |
| Hose, | Air Duct, for Ground Heaters, Silicone (1966) | MIL | H7365 |
| Hose, | Air Duct, High Temperature, Flexible, Reinforced (1968) | MIL | H62028 |
| Marine Rigid and Flexible | Air Ducting (1966) | YSB | E38 |
| Polyvinyl Chloride Fenders,marine | Air Filled (1964) | MIL | F23788 |
| Polyurethane Foam for Divers | Air Filter (1962) | MIL | F52236 |
| Mask, Airline, and Respirator, | Air Filtering, Industrial (1965) | FED | GGGM125 |
| Performance Requirements for Hardness Of, and | Air Flow Through, Infants Pillows (1970) | BSI | 4578 |
| Adhesive, Heat Resistant, | Air Frame Structural, Metal to Metal (1965) | FED | MMMA132 |
| Packaging for | Air Freight Excluding Livestock (1959) | BSI | I133 |
| Test for Rubber | Air Heat Liquid Media (1970) | FED | 6017231 |
| Test for Cellular Rubber | Air Heat (1970) | FED | 60112211 |
| Test for Rubber | Air Heat (1970) | FED | 6017221 |
| Household Portable Fan Forced and Radiant Electric | Air Heaters (Electric Housewares) (1967) | AHO | XYZ7 |
| | Air Hose of Rubber with Woven Textile Reinforcement (1968) | ISI | 446 |
| Rubber | Air Hose (1967) | SII | 651 |
| | Air Hose (1970) | CNS | 808 |
| | Air Hose, Braided Type (1970) | TX | 340-31-1 |
| Test for Rubber | Air Leakage (1970) | FED | 60110111 |
| Disposable Plastic | Air Mattress, Forest Service (1970) | AGR | 510036 |
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| | Air Permeability of Textile Fabrics (1970) | PHI | 24 |
| Polyester Cloth, Plain Weave, Low | Air Permeability (1967) | MIL | C43347 |
| ered Furniture (1963) | Air Permeable Polyvinyl Chloride Coated Fabrics for Upholst | BSI | 3217 |
| ered Furniture (1964) | Air Permeable Polyvinyl Chloride Coated Fabrics for Upholst | NZS | 1821 |
| Standard Method of | Air Pressure Heat Test of Vulcanized Rubber (1965) | AST | D454 |
| | Air Pressure Rubber Brake Hose (1965) | BSI | AU110 |
| Test for Cellular Rubber | Air Pressure (1970) | FED | 60112231 |
| Test for Rubber | Air Pressure (1970) | FED | 6017211 |
| | Air Pump Hose (1970) | CNS | 812 |
| ng the Open Cell Content of Rigid Cellular Plastics by the | Air Pycnometer (1970) Measuri | AST | D2856 |
| Cloth, Laminated, | Air Retaining Mattress, Nylon. Polychloroprene (1959) | MIL | C40056 |
| Nylon Cloth Polyvinyl Chloride Coated for | Air Support Shelters (1967) | MIL | C43086 |
| Adhesive, for Repair of Radome, | Air Supported (1965) | MIL | A43365 |
| ightweight Type, Polyester (1967) Tent, Radome, | Air Supported, Nike Hercules System Single Wall, 27 Feet, L | MIL | T43211 |
| Life Preserver, Yoke, Oral Inflation, Trapped | Air Type, Design 9008 (1968) | MIL | L52413 |
| Fire | Air Valve for Bicycles (1970) | CNS | 364 |
| Hose Assemblies, Low Pressure, Breathing Oxygen and | Air (1962) | MIL | H22489 |
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| Polyurethane Coating for | Aircraft Applications (1965) | MIL | C27227 |
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| ilm, Elastomeric, Pigmented, for Use in the Manufacture of | Aircraft Decalcomanias (1966) | MIL | F8799 |
| Coating, Process for Application of Permanent Resin to | Aircraft Engine Parts (1952) | MIL | C6800 |
| Control Panel, | Aircraft Equipment, Rack or Console Mounted (1960) | MIL | C6781 |
| erosion Protection of [1951] Plastic Parts, | Aircraft Exterior, General Requirements and Tests for Rain | MIL | P7094 |
| ng (1964) Hose, Synthetic Rubber, | Aircraft Fueling, Double Wire Braid Reinforced, Noncollapsi | SAE | 3389BAMS |
| ng (1964) Hose, Synthetic Rubber, | Aircraft Fueling, Single Wire Braid Reinforced, Noncollapsi | SAE | 3388BAMS |
| Hose, Synthetic Rubber, | Aircraft Fueling, Textile Reinforced, Collapsing (1964) | SAE | 3386BAMS |
| Hose, Synthetic Rubber, | Aircraft Fueling, Textile Reinforced, Noncollapsing (1964) | SAE | 3387BAMS |
| Glass, Laminated, | Aircraft Glazing (1959) | MIL | G25871 |
| Plastic Parts in | Aircraft Hydraulic Equipment, General Tests for (1956) | MIL | P5517 |
| Lighting, Integral, | Aircraft Instrument, General Specification for (1964) | MIL | L25467 |
| oprene (1967) Pneumatic Bag, | Aircraft Lifting, 12 Ton Capacity Type F 2, NYlon and Chlor | MIL | P6640 |
| Polyester Material,pressure Sensitive for | Aircraft Marking (1966) | MIL | P38477 |
| Inspection Requirements, Nondestructive, for | Aircraft Materials and Parts (1965) | MIL | I6870 |
| Fire Resistant Properties for | Aircraft Materials (1954) | SAE | 3851AAMS |
| Flame Resistant Properties for | Aircraft Materials (1954) | SAE | 3852AAMS |
| ings, General Specification for Protection of Aircraft and | Aircraft Parts (1965) Finishes and Coat | MIL | F7179 |
| | Aircraft Propeller Handbook (1956) | FED | AVC9 |
| Cloth, Coated, for | Aircraft Protectors, Polyethylene (1962) | MIL | C19524 |
| nd Sandwich Construction, Glass Fiber P Base, Low Pressure | Aircraft Structural Process Specification Requirements (196 | MIL | P9400 |
| Sealing Compound, Elastomeric, Accelerator Required, | Aircraft Structure (1968) | MIL | S7124 |

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| Nylon Web Net for | Aircraft Tiedown (1967) | MIL | T26780 |
| and Solvent Resistant, Polyester (1964) Tape, | Aircraft Tubing Identification Marker, Non Corrosive, Heat | MIL | T9906 |
| Nylon Cloth Ribbed for | Aircraft Upholstery (1963) | MIL | C21318 |
| Life Raft, Inflatable, AR 4, for | Aircraft Use (1962) | MIL | L5012 |
| Life Rafts, Inflatable, 4 and 7 Man, for | Aircraft Use (1963) | MIL | L5567 |
| Acrylic Nitrocellulose Gloss Lacquer for | Aircraft Use (1968) | MIL | L19537 |
| Acrylic Nitrocellulose Camouflage Lacquer for | Aircraft Use (1968) | MIL | L29538 |
| Cellulose Nitrate Lacquer for | Aircraft Use, Hot Sprayed (1954) | MIL | 8645 |
| Kit, Rain Repellent, for | Aircraft Windows and Windshields (1965) | MIL | K6882 |
| Rubber-Proofed Fabric for | Aircraft (1930) | BSI | 2F41 |
| Coating, Permanent Resin, Process for Application Of, to | Aircraft (1950) | MIL | C5056 |
| Plastic Grommets for | Aircraft (1953) | BSI | SP48 |
| Glass, Laminated, Flat, | Aircraft (1957) | MIL | G8602 |
| Methacrylate Sheet for | Aircraft (1958) | JIS | K6714 |
| nthetic or Natural Rubber Lined Pneumatic Hose Assemblies, | Aircraft (1960) Sy | SAE | 610ARP |
| Polyester Glass Fabric Facings and Honeycomb Core for | Aircraft (1961) | MIL | S9041 |
| Foam Rubber Sheet for | Aircraft (1963) | BSI | F62 |
| Neoprene Rubber Grommets for | Aircraft (1965) | BSI | SP95 |
| Coatings, Protective, Application to Fabric Surfaces of | Aircraft (1965) | MIL | C18187 |
| Braided Rubber Cord Assemblies for | Aircraft (1966) | BSI | SP72 |
| Light Duty Braided Rubber Cord for | Aircraft (1966) | BSI | 5F51 |
| Heavy Duty Braided Rubber Cord for | Aircraft (1966) | BSI | 741 |
| Flexible Corrugated Oxygen Hose for | Aircraft (1967) | BSI | F65 |
| Glass, Laminated, Flat, Except | Aircraft (1967) | MIL | G3787 |
| Polyurethane Foam for Use in | Aircraft (1967) | MIL | P46071 |
| Polyester Core Material, Laminated Glass Fabric for | Aircraft (1968) | MIL | C8073 |
| Polyurethane Foam Core in Sandwich Construction in | Aircraft (1968) | MIL | S25392 |
| eat Resisting Electrical Cables with Copper Conductors for | Aircraft (1970) Test for H | ISO | R1220 |
| Glass Laminated, Flat (Except | Aircraft) (1969) | MIL | G3787E |
| Knobs, Control, Equipment, | Aircraft, Clear, Transparent Plastic (1960) | MIL | K25049 |
| Slings, | Aircraft, General Specification for (1959) | MIL | S5944 |
| Wire, Electric, 600 Volt, Aluminum, | Aircraft, General Specification for (1962) | MIL | W7072 |
| Electronic Equipment, | Aircraft, General Specification for (1968) | MIL | E5400 |
| Tank, Pneumatic Pressure, | Aircraft, Glass Fiber Sphere (1968) | MIL | MS27201 |
| Minutes, Type K 1, Polystyrene (1959) Battery, Storage, | Aircraft, High Rate Discharge 12 Volts, 540 Ampere for 3.75 | MIL | B9225 |
| Sandwich Construction for | Aircraft, Materials Properties and Design Criteria (1955) | FED | ANC23 |
| Plastic Areas, Transparent, | Aircraft, Optional Inspection of (1950) | MIL | P5952 |
| t Vehicles, Part I, Fabrication, Sandwich Construction for | Aircraft, Part II , Inspection, Durability and Repair, Part | MIL | HDBK23 |
| Tank, Fuel, | Aircraft, Self Sealing (1965) | MIL | T5578 |
| Hose, Air Duct, Flexible, | Aircraft, Silicone (1965) | MIL | H8796 |
| Dome, Navigator's Observing, Nonpressurizd | Aircraft, Type a 3a 1965 | MIL | D5813 |
| Carrier, Body Armor, | Aircrewman, Small Arms Protective, Nylon and Cotton (1967) | MIL | C43544 |
| Life Preserver, Inflatable, | Aircrewmen, Type Lpa 1 (1967) | MIL | L81561 |
| Surfacing, Fabric, and Prefabricated Panel with Cover for | Airfields and Roads, Vinyl Coated (1964) Membrane | MIL | M52219 |
| alification Tests (1958) Procedure for | Airframe Contractor's Purchase of Supply Items Requiring Qu | FED | ANA437 |
| Mask, | Airline, and Respirator, Air Filtering, Industrial (1965) | FED | GGGM125 |
| Nylon Cloth for | Airmail Bags (1967) | CSB | 4GP91 |
| Cellulose Acetate Butyrate Predoped | Airplane Cloth (1951) | MIL | C5642 |
| Polyethylene Crosslinked Cable for | Airport Lighting (1967) | MIL | C38359 |
| | Airway, Pharyngeal, Plastic (1961) | MIL | A3606J |
| Polyvinyl | Alcohol Granular (1968) | MIL | P265 |
| 9) Handling of Nitrocellulose Wet with | Alcohol or Other Organic Liquid or Water in Containers (194 | MCA | N1 |
| Determination of Polystyrene Soluble Material in Methyl | Alcohol (1957) | AFN | NFT51006 |
| Polyvinyl | Alcohol (1964) | GOS | 10779 |
| Test for the Percent of Plastic Soluble in Mcthyl | Alcohol (1965) | GOS | 11308 |
| Test Method for Polyvinyl | Alcohol (1967) | JIS | K6726 |
| Sampling for | Alcoholic Drinks (1967) | ISI | 3753 |
| Test for Polyhydric | Alcohols in Alkyd Resins (1966t) | AST | D2456 |
| Test for | Aldehydes in Styrene Monomer (1962t) | AST | D2119 |
| 64/ Signal Specifications for Monochrome Television Video | Alignment Tape for 2-Inch Video Magnetic Tape Recording (19 | CSA | Z46.344 |
| Polyvinyl Acetate Adhesive Emulsion | Alkali Dispersible (1965) | FED | MMMA180 |
| Colorfastness of Textile Materials to | Alkali Fulling (1968) | COP | R129 |
| | Alkali in Bleach Baths Containing Hydrogen Peroxide (1960t) | ATC | 98 |
| Standard Method of Test for Resistance to Water and | Alkali of Dried Films of Varnishes (1959) | AST | D1647 |
| Aprons, Rubberized, Acid and | Alkali Resistant (1967) | ISI | 4501 |
| Textile- Test for Color Fastness to | Alkali Spotting (1967) | JIS | L0852 |
| Determination of | Alkalinity of Latex (1966) | ISO | R125 |
| Standard Colorfastness to Acids and | Alkalis (1957) USA L014.2 | ATC | 6 |
| Regulated as Indirect Food Additive Ethylene | Alkene Copolymers | FDA | 121.2508 |
| | Alkyd Chlorinated Resin Solution (1958) | MIL | R21417 |
| 1957) | Alkyd Chlorinated Rubber Fire Retardant Paint Formula 127 | MIL | P17973 |
| 1957) | Alkyd Chlorinated Rubber Fire Retardant Paint Formula 128 | MIL | P17974 |
| | Alkyd Enamel for Exterior and Interior Surfaces (1968) | FED | TTE489 |
| | Alkyd Enamel Olive Drab Lusterless (1967) | MIL | E46117 |
| | Alkyd Enamel Semigloss, Olive Drab (1969) | MIL | E46136 |
| Polyvinyl Chloride | Alkyd Enamel,rust Inhibited (1964) | MIL | E13515 |
| Steel Structures Painting, Vinyl Paint Vinyl | Alkyd for Atmospheric Exposure (1964) | SSP | 4.05-64 |
| oy and Magnesium Alloy Casting, Cellulose Nitrate Modified | Alkyd Lacquer, Acrylic Nitrocellulose (1966) /aluminum All | MIL | I6869 |
| Steel Structures Painting, White or Tinted | Alkyd Paint (1964) | SSP | 104-64 |
| Phenolic,alkyd Phenol,oil Soluble, Resin (1951) | Alkyd Phenolic Oil Soluble Resin (1951) | MIL | R15189 |
| Cellulose Nitrate | Alkyd Primer Coat Sprayed Over Coating (1968) | MIL | P7962 |
| | Alkyd Resin Solutions (1968) | FED | TTR266 |
| Test for Phthalic Anhydride Content of | Alkyd Resins and Esters (Gravimetric) (1956) | AST | D1306 |
| Test for Phthalic Anhydride Content of | Alkyd Resins and Esters (Spectrophotometric) (1956) | AST | D1307 |
| Test for Phthalic Acid Isomers and Benzoic Acid in | Alkyd Resins and Esters (1961) | AST | D1651 |

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|---|---|---|---|
| Test for Fatty Acid Content of | Alkyd Resins and Resin Solutions (1958) | AST | D1398 |
| Test for Unsaponifiable Matter in | Alkyd Resins and Resin Solutions (1960) | AST | D1397 |
| test for Glycerol, Ethylene Glycol, and Pentaerythritol in | Alkyd Resins (1960) | AST | D1615 |
| Test for Carboxylic Acids in | Alkyd Resins (1966t) | AST | D2455 |
| Test for Polyhydric Alcohols in | Alkyd Resins (1966t) | AST | D2456 |
| | Alkyd Styrenated Enamel,olive Drab, (1968) | MIL | E46096 |
| | Alkyd Traffic Paint (1969) | CSB | 1GP74C |
| Space Application | Alkyd Varnish (1966) | JPL | 35166 |
| Red Lead Base Primers for Structural Steel Phenolic and | Alkyd 1965 | SAB | 312 |
| ng, Baking, for Roller Coat Applications, Epoxy, Vinyl, or | Alkyd (1958) Varnish, Finishi | MIL | V21064 |
| a Nonaqueous Solvent Base, for Interior and Exterior Use | (Alkyd) (1966) Decorative High Gloss Enamel Paints, with | SAB | 630 |
| | Alkyd-Amino Resin Enamel (1966) | JIS | K5652 |
| | Alkyd-Amino Resin Varnish (1966) | JIS | K5651 |
| obs, Control, for Use with Electronic, Communications, and | Allied Equipment (1968) Kn | MIL | K3926 |
| l, Self Fusing, for Use in Electronic, Communications, and | Allied Equipment, Polyethylene (1966) /ion Tape, Electrica | MIL | I3825 |
| Polyethylene Film for Packaging and | Allied Purposes (1965) | SAA | K120 |
| ed Alkyd Lacquer, Acrylic Nitro/ Impregnants for Aluminum | Alloy and Magnesium Alloy Casting, Cellulose Nitrate Modifi | MIL | I6869 |
| rylic Nitro/ Impregnants for Aluminum Alloy and Magnesium | Alloy Casting, Cellulose Nitrate Modified Alkyd Lacquer, Ac | MIL | I6869 |
| Sandwich Construction, Aluminum | Alloy Facings, Balsa Wood Core (1956) | MIL | S17917 |
| ed Products (/ Standard Method of Preparation of Aluminum | Alloy Panels for Testing Paint, Varnish, Lacquer, and Relat | AST | D1733 |
| Polytetrafluoroethylene Insulated Electrical Wire Copper | Alloy 1968 | MIL | W22759 |
| ing Paints and Finishes in Portable Aluminum and Magnesium | Alloyed Tanks in Place of Drums (1965) Handl | FIA | N64 |
| Painting Copper and Copper | Alloys (1969) | CSB | 85GP20 |
| lms, and Chemical Film Materials for Aluminum and Aluminum | Alloys, Acrylic and Epoxy (1964) Chemicals, Fi | MIL | C5541 |
| er Nitrate Method) (1961) Test for | Alpha Acetylenes in Butadiene, Butane Butene Mixtures (Silv | AST | D1020 |
| Bacterial | Alpha Amylase Enzymes Used in Desizing (Assay) (1965) | ATC | 103 |
| Heavy Duty | Alpha Cellulose Filled Melamine Tableware (1950) | USC | CS173 |
| Colorfastness to Light and Washing, | Alternate Exposure (1965) | ATC | 83 |
| Test Method for Colorfastness to Light, Carbon Arc Lamp, | Alternate Light and Darkness (1964) USA L014.169 | ATC | 16D |
| od for Colorfastness to Light, Water Cooled Xenon Arc Lamp | Alternate Light and Darkness (1964) USA L014.171 /est Meth | ATC | 16F |
| Determination of the Modulus of Elasticity in | Alternated Flexure of Rigid Plastics (1970) | ISO | XYZDR20 |
| Determination of Modulus of Elasticity by | Alternated Flexure (1970) | ISO | XYZDR60 |
| Specifications for | Alternating Current Circuit Breakers (1962) | IEC | 56-1 |
| stant (Permittivity) of So/ Tentative Methods of Test for | Alternating Current Loss Characteristics and Dielectric Con | AST | D150 |
| rene (1966) Fixture, Lighting, Fluorescent, | Alternating Current, General Purpose, Methacrylate, Polysty | FED | WF414 |
| Space Application | Aluminized Fluorinated Ethylene Propylene Film (1966) | JPL | 35174 |
| Space Application | Aluminized Fluorocarbon Tedlar Film(1966) | JPL | 35172 |
| Space Application Silicone Rubber Coated | Aluminized Glass Fabric (1966) | JPL | 35118 |
| Space Application Polyester Film | Aluminized on One Side (1966) | JPL | 35173 |
| Neoprene Rubber Coated Cloth, Asbestos, Glass, Cotton, | Aluminized (1960) | MIL | C21890 |
| te Modified Alkyd Lacquer, Acrylic Nitro/ Impregnants for | Aluminum Alloy and Magnesium Alloy Casting, Cellulose Nitra | MIL | I6869 |
| Sandwich Construction, | Aluminum Alloy Facings, Balsa Wood Core (1956) | MIL | S17917 |
| and Related Products (/ Standard Method of Preparation of | Aluminum Alloy Panels for Testing Paint, Varnish, Lacquer, | AST | D1733 |
| icals, Films, and Chemical Film Materials for Aluminum and | Aluminum Alloys, Acrylic and Epoxy (1964) Chem | MIL | C5541 |
| Chemicals, Films, and Chemical Film Materials for | Aluminum and Aluminum Alloys, Acrylic and Epoxy (1964) | MIL | C5541 |
| 5) Handling Paints and Finishes in Portable | Aluminum and Magnesium Alloyed Tanks in Place of Drums (196 | FIA | N64 |
| Tray, Service, | Aluminum and Plastic (1967) | FED | LT775 |
| Tape, Pressure Sensitive Adhesive, | Aluminum Backed (1965) | FED | LT80 |
| m Strip Armoured with Polyvinyl Chloride Cables with Solid | Aluminum Conductor (1968) Aluminu | BSI | 4373 |
| Silicone Rubber Coated Glass Cloth | Aluminum Face (1960) | MIL | C27347 |
| Epoxy | Aluminum Filled Casting Resins (1964) | MIL | R22628 |
| 6) Tape, Pressure Sensitive Adhesive, | Aluminum Foil Backed, for High Temperature Application (196 | MIL | T81287 |
| Nylon Cloth with Polyethylene and | Aluminum Foil for Leno Radar Reflective (1955) | MIL | C18097 |
| Space Application Pressure Sensitive | Aluminum Foil Glass Cloth Tape (1966) | JPL | 35130 |
| Space Application Pressure Sensitive | Aluminum Foil Tape (1966) | JPL | 35115 |
| Paper to | Aluminum Foil to Polyethylene Roll Stock (1966) | NFX | C6 |
| hesion, Accelerator Required, Epoxy (1/ Sealing Compound, | Aluminum Integral Fuel Tanks and Fuel Cell Cavities, Low Ad | MIL | S8784 |
| Sealing Compound, Joint, Two Component, for Bolted | Aluminum or Steel Liquid Storage Tanks (1958) | MIL | S14231 |
| Phenolic Varnish,clear and | Aluminum Pigmented (1967) | MIL | V13750 |
| Putty, Sealing, for Bolted Steel or | Aluminum Storage Tanks (1964) | MIL | P20628 |
| Solid Aluminum Conductor (1968) | Aluminum Strip Armoured with Polyvinyl Chloride Cables with | BSI | 4373 |
| Gasket Material, Synthetic Rubber, for Bolted Steel and | Aluminum Tanks (1968) | MIL | G1086 |
| Steel Structures Painting, | Aluminum Vinyl Finish Paint (1964) | SSP | 8-64 |
| Adhesive, for Bonding Plastic Table Top Material to | Aluminum (1966) | MIL | A21366 |
| Wire, Electric, 600 Volt, | Aluminum, Aircraft, General Specification for (1962) | MIL | W7072 |
| Core Material, | Aluminum, for Sandwich Construction (1967) | MIL | C7438 |
| Cushioning for Containers, Reusable, | Aluminum, Hand Portable (1963) | MIL | MS18019 |
| Potting Compound Foamed Epoxy Type, | Amine Hardened (1955) | SAE | 3730AMS |
| Basis for Specification for | Amino Plastic Molding Materials (1970) | ISO | XYZDR54 |
| | Amino Plastic Moldings (1957) | BSI | 2906 |
| Phenolic and | Amino Plastic Resin Adhesives for Plywood (1952) | SAA | K88 |
| | Amino Plastic Resin (1970) | SIS | 164200 |
| Molding Specimens of | Amino Plastics (1969) | AST | D956 |
| Test for Solvent Tolerance of | Amino Resins (1955) | AST | D1198 |
| Test for Melamine Content of | Amino Resins (1960) | AST | D1597 |
| Woven Glass Fabric, Cleaned and After Finished with | Amino Silane Type Finishes, for Plastic Laminates (1967t) | AST | D2408 |
| | Amino-Plastic Molding Materials (1958) | SAA | K91 |
| Phenolic and | Aminoplastic Adhesives for Plywood (1963) | BSI | 1203 |
| Phenolic and | Aminoplastic Adhesives for Plywood (1963) | BSI | 12041 |
| Phenolic and | Aminoplastic Adhesives for Plywood (1963) | BSI | 12042 |
| Test for | Aminoplastic Molding Material (1962) | ISI | 2221 |
| | Aminoplastic Molding Materials Tests for Quality (1957) | BSI | 1322 |
| | Aminoplastic Molding Materials (1958) | NZS | 544 |
| Preparation of Compression Molded Test Specimens From | Aminoplastic Molding Materials (1970) | ISO | DR1601 |
| Determination of Free Water Content | Aminoplastic Molding Materials (1970) | ISO | XYZDR28 |
| | Aminoplastic Moldings (1961) | NZS | 1647 |

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| Synthetic Resin Adhesives, Gap Filling (Phenolic and | Aminoplastic) for Construction Work in Wood (1966) | NZS | 1155 |
| Synthetic Resin Adhesives (Phenolic and | Aminoplastic) for Plywood (1966) | NZS | 1154 |
| aterials, Phenolic,standard Test Specimen for Phenolic and | Aminoplastics Compression Molded (1968) /plastic Molding M | DIN | 7708 |
| Quantitative Me/ Testing of Plastics, Determination of Free | Ammonia and Ammonia Compounds in Phenolic Moldings, Semi- | DIN | 53707 |
| Moldings (1969) Determination of Free | Ammonia and Ammonium Compounds in Phenol Formaldehyde | ISO | R120 |
| Test for Free | Ammonia and Ammonium Compounds in Plastics (1965) | GOS | 11233 |
| Testing of Plastic, Detection of Free | Ammonia and Other Volatile Bases in Phenolic Moldings (1968 | DIN | 53708 |
| e/ Testing of Plastics, Determination of Free Ammonia and | Ammonia Compounds in Phenolic Moldings, Semi-Quantitative M | DIN | 53707 |
| Qualitative Method for | Ammonia Compounds Liberated From Phenolic (1957) | AFN | NFT51009 |
| Detection of Free | Ammonia in Phenol Formaldehyde Moldings (1969) | ISO | R172 |
| Test for | Ammonia in Phenolic Molded Materials (1967) | AST | D834 |
| Qualitative Method for | Ammonia Liberated From Phenolic (1957) | AFN | NFT51008 |
| Test for Free | Ammonia of Phenolic Plastics (1970) | SIS | 164104 |
| Centrifuged | Ammonia Preserved Natural Rubber Lattices (1969) | BSI | 4355 |
| Determination of Free Ammonia and | Ammonium Compounds in Phenol Formaldehyde Moldings (1969) | ISO | R120 |
| Test for Free Ammonia and | Ammonium Compounds in Plastics (1965) | GOS | 11233 |
| Packaging, Packing and Marking for Shipment of Inert | Ammunition Components (1966) | MIL | STD1169 |
| Support, Molded, Plastic, for Use in | Ammunition Packaging (1968) | MIL | S60997 |
| Cloth, Parachute, Synthetic Fiber, for | Ammunition Parachutes, Nylon (1966) | MIL | C498 |
| Cellulose Nitrate,pyroxylin Rods for | Ammunition (1949) | FED | C801 |
| Cellulose Nitrate for Identification of Small Arms | Ammunition (1959) | MIL | L10287 |
| Polystyrene Foam,parts,molded for Use with | Ammunition (1965) | MIL | P60312 |
| inspection of Packaging, Packing and Marking of Small Arms | Ammunition (1965) /tandards and Inspection Procedures for | MIL | STD644 |
| Cellulose Nitrate, Celluloid or Pyroxylin for | Ammunition (1967) | MIL | C15567 |
| Container, Ammunition, Plastic, for 60mm Mortar | Ammunition (1967) | MIL | C60424 |
| Sealing Compound, Inert, for Use in | Ammunition (1967) | MIL | S3105 |
| Silicone Rubber Part for Use with | Ammunition (1968) | MIL | F14788 |
| Nylon Calendered Paper for Use with | Ammunition (1968) | MIL | P14782 |
| Polyolefin Sheet and Strip for Use in | Ammunition (1968) | MIL | P14790 |
| itive Adhesive Soft Film Foam, Double Coated, for Use with | Ammunition, Not Identified (1968) Tape, Pressure Sens | MIL | T60394 |
| Container, | Ammunition, Plastic (1966) | MIL | C60378 |
| Container, | Ammunition, Plastic, for 60mm Mortar Ammunition (1967) | MIL | C60424 |
| Nylon Cases for Small Arms | Ammunition, 30 Round Magazine M16 (1969) | MIL | C43622 |
| f Bars with a Defined Level of Longitudinal Shrinkage From | Amorphous Thermoplastic Molding Materials (1970) /e Form O | ISO | XYZDR12 |
| orm of Bars with a Defined Level of Internal Stresses From | Amorphous Thermoplastic Molding Materials (1970) /in the F | ISO | XYZDR70 |
| Test for Quantitative | Amount of Epoxy Groups (1967) | GOS | 12497 |
| Tentative Methods of Test for | Amount of Moisture in Textile Materials (1967t) | AST | D2654 |
| tery, Storage, Aircraft, High Rate Discharge 12 Volts, 540 | Ampere for 3.75 Minutes, Type K 1, Polystyrene (1959) Bat | MIL | B9225 |
| Standard Method of Test for | Amylaceous Matter in Adhesives (1960) | AST | D1488 |
| Bacterial Alpha | Amylase Enzymes Used in Desizing (Assay) (1965) | ATC | 103 |
| Breathing Attachments for | Anaesthetic Apparatus (1965) | BSI | 3849 |
| | Anaesthetic Breathing Bags Made of Antistatic Rubber (1961) | BSI | 3353 |
| | Anaesthetic Breathing Bags Made of Antistatic Rubber (1962) | NZS | 1361 |
| Polyvinyl Chloride Resins (Sieve | Analysis in Water) (1970) | ISO | DR1624 |
| Polyvinyl Chloride Resins (Sieve | Analysis in Water) (1970) | ISO | R1624 |
| tain Other Fibers (1962) Chemical | Analysis of Binary Mixtures of Cellulose Triacetate and Cer | NZS | 1742 |
| Chemical | Analysis of Binary Mixtures of Nylon (1962) | NZS | 1734 |
| 7) Test for Infrared Spectrophotometric | Analysis of Components in Polyvinyl Chloride Compounds (196 | AST | D2124 |
| Test for Quantitative | Analysis of Fiber Mixture (1970) | CNS | 2339 |
| Chemical | Analysis of Mixtures of Cellulose Triacetate (1962) | NZS | 1740 |
| cose Rayon (1967) Chemical | Analysis of Mixtures of Polyester Fibers with Cotton or Vis | NZS | 2192 |
| Standard Methods for Chemical | Analysis of Natural Rubber (1967) | AST | D1278 |
| Test for Chemical | Analysis of Polyvinyl Butyral (1958) | AST | D1396 |
| hloride (1968) Test for Particle Size | Analysis of Powdered Polymers and Copolymers of Polyvinyl C | AST | D1705 |
| Test for Low Voltage Mass Spectrometric | Analysis of Propylene Tetramer (1967t) | AST | D2601 |
| Tentative Methods for Chemical | Analysis of Rubber Products (1967t) | AST | D297 |
| opolymers) (1967t) Test for Chemical | Analysis of Synthetic Elastomers (Solid Styrene Butadiene C | AST | D1416 |
| es (1962) Chemical | Analysis of Ternary Mixtures of Protein Fibers and Polyamid | NZS | 1741 |
| Quantitative | Analysis of Textiles (1959t) | ATC | 20A |
| Tentative Methods for Quantitative | Analysis of Textiles (1959t) USA | AST | D629 |
| Methods for the | Analysis of Woven Fabric Construction (1957) | BSI | 2861 |
| Mcthods for | Analysis of Woven Fabric Constructions (1966) | BSI | 3861 |
| of Vulcanized Rubber,preparation of Material for Chemical | Analysis (1958) Testing | BSI | 903B1 |
| nular Thermosetting Compression Molding Materials by Sieve | Analysis (1968) Particle Distribution of Gra | DIN | 53477 |
| Test for Rubber Composite Sample for Chemical | Analysis (1970) | FED | 6011211 |
| Test for Synthetic Rubber Chemical | Analysis (1970) | FED | 60115001 |
| Test for Rubber Compounds Chemical | Analysis (1970) | FED | 60116000 |
| Standard Methods of Test for Particle Size (Sieve | Analysis) of Plastic Materials (1963) USA K065.17 | AST | D1921 |
| Sea | Anchor (1967) | CG | XYZ5 |
| priate Test Methods (1963) Cushioning, | Anchoring, Bracing, Blocking, and Waterproofing, with Appro | MIL | STD1186 |
| Sphygmonanometers | (Aneroid Type) (1966) | NZS | 2072 |
| Needle, Hypodermic, Spinal | Anesthesia, Disposable (1968) | MIL | N36214 |
| ters (1961) Standard Specifications for | Anesthetic Equipment, Endotracheal Tube Connectors and Adap | ANS | Z79.2 |
| Standard Specifications for | Anesthetic Equipment, Endotracheal Tubes (1960) | ANS | Z79.1 |
| (1956) Test for Phthalic | Anhydride Content of Alkyd Resins and Esters (Gravimetric) | AST | D1306 |
| etric) (1956) Test for Phthalic | Anhydride Content of Alkyd Resins and Esters (Spectrophotom | AST | D1307 |
| obalt Scal/ Standard Method of Test for Color of Phthalic | Anhydride in the Molten State and After Heating (Platinum C | AST | D2280 |
| Tentative Specification for Refined Phthalic | Anhydride 1308 Laminates (1967t) | AST | D2403 |
| Hose and Couplings for Bulk Handling of | Animal Feeding Stuffs and Grain (1964) | BSI | 3362 |
| Recommendations for the Carriage of Live | Animals by Air ((1965) | BSI | 3149 |
| Transparencies, | Animated, General Specification for (1965) | MIL | T82300 |
| Colors and Their Meaning When Used for Indicator Lights, | Annunciators and Digital Readouts in Industrial Installati | BSI | 4099 |
| | Antenna Radome as 1181 ((/ur (1964) | MIL | A27124 |
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Test Method for Evaluation of
Tests for Resistance to Mechanical Damage of
Acrylic Observation Window,
Navy Formula 146/50 (1968) Paint,
Paint,
968) Paint,
Coating,
of (1964) Bearing,
Testing of Vulcanized Rubber,determination of
for (1964) Mine,
Washer, Starter, Plastic,
Compound,
Adjuvants Regulated as Indirect Food Additive
struction (1969) Fire Resistant and
1969) Electrical Resistance of Conductive and
(1967) Electrical Resistance of Conductive and

Test for Electrical Resistance of

Anaesthetic Breathing Bags Made of
Anaesthetic Breathing Bags Made of
Coating System, Elastomeric, Rain Erosion Resistant with
Radiosonde Set,
64) Intrinsically Safe Electrical

Type

maldehyde Resins (1970)
ing Xenon Arc Type (Water Cooled) Light and Water Exposure
organic and Organometallic C/ Standard Specifications for
Domestic Electronic
67) Underwater Breathing
ation of Insulating Materials for Electrical Machinery and
Essential Characteristics of 35 mm Microfilm Reading
ommended Practice for Operating Light and Weather Exposure
ecommended Practice for Operating Light and Water Exposure
ecommended Practice for Operating Light and Water Exposure
Epoxy Resins for Insulating Electrical
Specifications for Rubber Matting for Use Around Electric
ation of Insulating Materials for Electrical Machinery and
tion of Attached Organic Coatings with Cylindrical Mandrel
esistance of Woven Fabrics by Falling Pendulum (Elmendorf)
Power Supply Cable for Use with Approved Portable
Breathing Attachments for Anaesthetic
High Tension Cables for X-Ray
ber and Rubber Like Materials by Means of a Torsional Wirc
ish, Lacquer, and Related Products, with a Tensile Testing
600 Volt Polyvinyl Chloride Insulated Wires for Electrical
tions for the Care and Maintenance of Underwater Breathing
Safety Requirements for Radio and Television Transmitting
Surgical Suction
ice for Determining Light Dosage in Carbon Arc Light Aging
n of Insulating Materials Cable for Electric Machinery and
weathering Test (Artificial Light and Water Spray Exposure
Flammability of
Expanded Vinyl Fabrics for
Expanded Polyvinyl Chloride Fabrics for
Flammability of Wearing
Laminated Polyurethane Foamback Fabrics for
Polyvinyl Chloride Resins Determination of the Compacted
Determination of
from a Specified Funnel (1958) Determination of
Testing of Plastics, Determination of
.19 Standard Method of Test for
Testing of Ebonite Foam.
Rigid and Flexible Plastic Foam Test for
aterials (1969) Tentative Methods of Test for
Plastic and Rubber Foam Method for Test of
Coating Purposes (1956) Test for
y Short Beam Method (1967) Test for
y Split Disk Method (1964t) Tentative Method of Test for
Flow Properties (1966t) Tentative Method of Test for
ar Rates by Castor Severs Vi/ Standard Method of Test for
r Rates by Brookfield Viscom/ Standard Method of Test for
Test for

d Cabinets Made of Solid Wood and Veneer (1953)
ndering (1964) USA L014.173 Test Method for
ndering (1964) USA L014.123 Test Method
Standard Definitions of Terms Relating to
Standard Method of Test for Service Change of
ering (1964) USA L014.172, Test Method for
eral Purposes (1969)
Standard Dimensions of Table
Wall and

| | | |
|---|---|---|
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| Antibacterial Finishes on Fabrics (1965) USA L014.144 | ATC | 100 |
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| Antistatic Products Made From Flexible Polymeric Materials | BSI | 2050 |
| Antistatic Rubber Flooring (1961) | BSI | 3398 |
| Antistatic Rubber Flooring (1963) | NZS | 1778 |
| Antistatic Rubber Flooring (1966) | UNI | 5873 |
| Antistatic Rubber Footwear (1964) | BSI | 2506 |
| Antistatic Rubber (1961) | BSI | 3353 |
| Antistatic Rubber (1962) | NZS | 1361 |
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| Apparatus Connectors for Portable Domestic Appliances (1961 | SAB | 167 |
| Apparatus Connectors for Portable Domestic Appliances (1962 | SAB | 133 |
| Apparatus for Artificial Light Exposure Tests (1963t) | AST | E188 |
| Apparatus for Determining Dropping Temperature of Phenolfor | GOS | 15981 |
| Apparatus for Exposure of Plastics (1966t) /ice for Operat | AST | D2565 |
| Apparatus for Microdetermination of Carbon and Hydrogen in | AST | E190 |
| Apparatus Including Radio and Television Receivers (1962) | SAB | 106 |
| Apparatus of the Selfcontained and Surface Supply Types (19 | SAA | Z26 |
| Apparatus on the Basis of Thermal Stability in Service (195 | BSI | 2757 |
| Apparatus 1967 | BSI | 4191 |
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| Apparatus (Carbon Arc Type) for Exposure of Plastics (1964) | AST | D1499 |
| Apparatus (Carbon Arc Type) for Testing Paint, Varnish, Lac | AST | D822 |
| Apparatus (Locomotive Components) (1962) | AAR | EM101 |
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| Apparatus (1958) Classific | SAA | C320 |
| Apparatus (1962) Standard Mcthod of Test for Elonga | AST | D1737 |
| Apparatus (1963) Standard Method of Test for Tear R | AST | D1424 |
| Apparatus (1964) | CSA | C22.296 |
| Apparatus (1965) | BSI | 3849 |
| Apparatus (1965) | JIS | C3407 |
| Apparatus (1965) /suring Low Temperature Stiffening of Rub | AST | D1053 |
| Apparatus (1965t) /e Strength of Frec Films of Paint, Varn | AST | D2370 |
| Apparatus (1966) | JIS | C3316 |
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| Apparatus (1968) | BSI | 3192 |
| Apparatus (1968) | BSI | 4199 |
| Apparatus (1969t) Tentative Recommended Pract | AST | D1920 |
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| Apparel Use (1963) | USC | CS253 |
| Apparel (1963) | NFP | 702 |
| Apparel (1970) | BSI | 4614 |
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| Apparent Density of Cellular Plastics (1968) | ISO | R845 |
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| Apparent Density (1963) | BSI | 903E1 |
| Apparent Density (1968) | UNI | 6349 |
| Apparent Density, Bulk Factor, and Pourability of Plastic M | AST | D1895 |
| Apparent Density(1968) | GOS | 409 |
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| Apparent Tensile Strength of Parallel Reinforced Plastics B | AST | D2290 |
| Apparent Viscosity of Adhesives Having Shear Rate Dependent | AST | D2556 |
| Apparent Viscosity of Plastisols and Organosols at High She | AST | D1823 |
| Apparent Viscosity of Plastisols and Organosols at Low Shea | AST | D1824 |
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| Appearance and Durability of Finishes on Completely Finishe | EIA | REC130 |
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| Appearance of Fabrics in Wash and Wear Items After Home Lau | ATC | 88A |
| Appearance of Materials (1967) | AST | E284 |
| Appearance of Pile Floor Coverings (1967) USA L014.209 | AST | D2401 |
| Appearance of Seams in Wash and Wear Items After Home Laund | ATC | 88B |
| Appliance Connectors Couplers for Household and Similar Gen | BSI | 4491 |
| Appliance Plugs and Receptacles (1963) | ANS | C73.40 |
| Appliance Switches (1965) | SAB | 163 |

| | | | | |
|---|---|---|---|---|
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| Flexible Tubing and Connector Ends for | Appliances Burning Town Gas (1963) | | BSI | 669 |
| Electric Cooking and Heating | Appliances Domestic (1956) | | CEE | 11 |
| Polyethylene Splints and | Appliances for External Orthopaedic Use (1964) | | NZS | 1919 |
| Polyethylene Splints and | Appliances for External Orthopaedic Use (1961) | | BSI | 3330 |
| Electric Wiring Regulations | Appliances to Insulators (1957) | | SII | 108 |
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| quirements for Portable Domestic and Industrial Electrical | Appliances (1953) | General Re | SAB | 100 |
| Sanitary | Appliances (1954) | | BSI | CP305 |
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| Polyvinyl Chloride Insulated Cords for Electrical | Appliances (1961) | | JIS | C3306 |
| Apparatus Connectors for Portable Domestic | Appliances (1961) | | SAB | 167 |
| Switches for | Appliances (1962) | | CEE | 24 |
| Apparatus Connectors for Portable Domestic | Appliances (1962) | | SAB | 133 |
| Flexible Cords for Supply of Electric Portable | Appliances (1965) | | SII | 544 |
| le Connectors of Other Than All Metal Construction for Gas | Appliances (1965) | /tandard Listing Requirements for Flexib | ANS | Z21.45 |
| Electrical Controls for Domestic | Appliances (1968) | | BSI | 3955 |
| Test and Approval of Household Electrical | Appliances (1969) | | BSI | 3456 |
| Connection of Flexible Cables and Cords to | Appliances (1969) | | BSI | 4410 |
| Fireguards for Heating | Appliances, Gas, Electric and Oil Burning (1968) | | BSI | 1945 |
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| Space | Application Acrylic Resin Coated Fiber Glass Sleeving (1966 | | JPL | 35131 |
| Space | Application Acrylic Varnish Treated Fiberglass Sleeving 1966 | | JPL | 35133 |
| Space | Application Alkyd Varnish (1966) | | JPL | 35166 |
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| Space | Application Aluminized Fluorocarbon Tedlar Film(1966) | | JPL | 35172 |
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| Space | Application Diallyl Phthalate Plastic (1966) | | JPL | 3513 |
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| Space | Application Diphenyl Oxide Varnish (1966) | | JPL | 35188 |
| Space | Application Elastomeric Adhesive(1966) | | JPL | 351115 |
| Space | Application Epoxy Glass Copper Clad Laminate (1966) | | JPL | 35121 |
| Space | Application Epoxy Glass Laminate (1966) | | JPL | 351123 |
| Space | Application Epoxy Glass Laminate (1966) | | JPL | 3514 |
| Space | Application Epoxy Glass Molding Compound Glass Fibers (1966 | | JPL | 35197 |
| Space | Application Epoxy Liquid and Powder (1966) | | JPL | 351125 |
| Space | Application Epoxy Paste and Curing Agent Conducting (1966) | | JPL | 35159 |
| Space | Application Epoxy Paste and Curing Agent (1966) | | JPL | 35155 |
| Space | Application Epoxy Paste and Curing Agents (1966) | | JPL | 35151 |
| Space | Application Epoxy Paste and Curing Agents (1966) | | JPL | 35152 |
| Space | Application Epoxy Phenolic on Glass Fabric (1966) | | JPL | 35153 |
| Space | Application Epoxy Polyimide Unsupported Film (1966) | | JPL | 35154 |
| Space | Application Epoxy Polyimide (1966) | | JPL | 35156 |
| Space | Application Epoxy Resin and Curing Agent (1966) | | JPL | 351110 |
| Space | Application Epoxy Resin and Curing Agent (1966) | | JPL | 351112 |
| Space | Application Epoxy Resin and Curing Agent (1966) | | JPL | 35114 |
| Space | Application Epoxy Resin and Curing Agent (1966) | | JPL | 351158 |
| Space | Application Epoxy Resin and Curing Agent (1966) | | JPL | 35163 |
| Space | Application Epoxy Resin and Curing Agent (1966) | | JPL | 35165 |
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| Space | Application Fexible Silicone Cellular Filled 30 Lbs/ft 1966 | | JPL | 35168 |
| 1966) Space | Application Fluorinated Ethylene Propylene Film and Sheet | | JPL | 35134 |
| 1966) Space | Application Fluorinated Ethylene Propylene Molding Powder | | JPL | 3518 |
| m (1966) Space | Application Fluorocarbon Coated Both Sides on Polyimide Fil | | JPL | 351108 |
| Space | Application Fluorocarbon Coated Polyimide Fabric (1966) | | JPL | 35138 |
| Space | Application Fluoroelastomer Coated Polyester Fabric (1966) | | JPL | 35140 |
| 66) Space | Application Fluoroelastomer Solution for Viton Adhesive (19 | | JPL | 351127 |
| Space | Application Fluoroelastomer Viton (1966) | | JPL | 351111 |
| Space | Application Glass Reinforced Silicone (1966) | | JPL | 35122 |
| Space | Application Impregnated Polyester Textile (1966) | | JPL | 35146 |
| Space | Application Impregnated Polyester Textile (1966) | | JPL | 35147 |
| Space | Application Impregnated Polyimide Textile (1966) | | JPL | 351105 |
| Space | Application Isobutylene Isoprene Elastomer (1966) | | JPL | 35179 |
| Space | Application Millable Silicone Elastomer (1966) | | JPL | 35181 |
| Space | Application Millable Silicone Elastomer (1966) | | JPL | 35182 |
| Space | Application Millable Silicone Elastomer (1966) | | JPL | 35183 |
| Space | Application Millable Silicone Elastomer (1966) | | JPL | 3519 |
| Space | Application Modified Polyester Wire Enamel (1966) | | JPL | 35112 |
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| Space | Application Phenolic Glass Laminate (1966) | | JPL | 351109 |
| Space | Application Phenolic Glass Molding Compound (1966) | | JPL | 351128 |
| Space | Application Polycarbonate Plastic (1966) | | JPL | 3515 |
| Space | Application Polyester Film Aluminized on One Side (1966) | | JPL | 35173 |
| Space | Application Polyester Film and Sheet (1966) | | JPL | 3516 |
| Space | Application Polyester Film(1966) | | JPL | 35141 |
| Space | Application Polyester Modified Phenolic Resin (1966) | | JPL | 351111 |
| Bag, Transparent, Flexible, Heat Sealable for Packaging | Application Polyethylene, Polyester (1966) | | MIL | B22205 |

| | | | | | |
|---|---|---|---|---|---|
| | Space | Application Polyimide Coated Glass Fabric (1966) | | JPL | 351118 |
| | Space | Application Polyimide Film (1966) | | JPL | 35142 |
| | Space | Application Polyimide Plastic for Machined Items (1966) | | JPL | 35144 |
| | Space | Application Polyimide Varnish (1966) | | JPL | 35189 |
| | Space | Application Polyimide Wire Enamel (1966) | | JPL | 351103 |
| | Space | Application Polyphenylene Oxide Plastic (1966) | | JPL | 35114 |
| | Space | Application Polysulfone (1966) | | JPL | 35136 |
| | Space | Application Polyterafluoroethylene Shrinkable Tubing (1966) | | JPL | 35126 |
| | Space | Application Polytetrafluoroethylene Coated Glass Fabric 196 | | JPL | 35139 |
| | Space | Application Polytetrafluoroethylene Molding Powder (1966) | | JPL | 35110 |
| 6) | Space | Application Polyurethane Coating with Fluoroescent Dye (196 | | JPL | 10610001 |
| | Space | Application Polyurethane Coating (1966) | | JPL | 10610002 |
| | Space | Application Polyurethane Resin and Curing Agent (1966) | | JPL | 35164 |
| cells (1966) | Space | Application Pourable Silicone Elastomer Adhesive for Solar | | JPL | 351129 |
| | Space | Application Pourable Silicone Elastomer Adhesive (1966) | | JPL | 351131 |
| | Space | Application Pourable Silicone Elastomer Adhesive (1966) | | JPL | 35160 |
| | Space | Application Pourable Silicone Elastomer Adhesive (1966) | | JPL | 35162 |
| | Space | Application Pourable Silicone Elastomer Adhesive (1966) | | JPL | 35178 |
| | Space | Application Preshrunk Fluorocarbon Textile (1966) | | JPL | 35150 |
| pe (1966) | Space | Application Pressure Sensitive Aluminum Foil Glass Cloth Ta | | JPL | 35130 |
| | Space | Application Pressure Sensitive Aluminum Foil Tape (1966) | | JPL | 35115 |
| | Space | Application Pressure Sensitive Polyester Tape (1966) | | JPL | 35116 |
| | Space | Application Reinforced Phenolic (1966) | | JPL | 35120 |
| | Space | Application Rigid Cellular Filled Epoxy Resin 50 Lbs/ft 196 | | JPL | 351113 |
| | Space | Application Rigid Cellular Filled Epoxy Resin 50 Lbs/ft 196 | | JPL | 35167 |
| 66 | Space | Application Rigid Polyurethane Foam in Place 6-10 Lbs/ft 19 | | JPL | 35169 |
| | Space | Application Rigid Polyurethane Prefoamed (1966) | | JPL | 35170 |
| | Space | Application Shrinkable Fluorocarbon Tubing (1966) | | JPL | 35143 |
| | Space | Application Shrinkable Irradiated Polyolefin Tubing (1966) | | JPL | 351125 |
| | Space | Application Shrinkable Irradiated Polyolefin Tubing (1966) | | JPL | 351129 |
| oride Kynar (1966) | Space | Application Shrinkable Irradiated Tubing Polyvinylidene Flu | | JPL | 351123 |
| | Space | Application Shrinkable Polyester Tubing (1966) | | JPL | 35127 |
| | Space | Application Silicone Adhesive for Elastomers (1966) | | JPL | 35186 |
| Elastomers (1966) | Space | Application Silicone Adhesive for Fluorocarbon and Silicone | | JPL | 351117 |
| | Space | Application Silicone Adhesive (1966) | | JPL | 351119 |
| | Space | Application Silicone Adhesive (1966) | | JPL | 351120 |
| | Space | Application Silicone Adhesive (1966) | | JPL | 351121 |
| | Space | Application Silicone Adhesive (1966) | | JPL | 351122 |
| | Space | Application Silicone Elastomer Foam in Place (1966) | | JPL | 351106 |
| | Space | Application Silicone Resin Glass Laminate (1966) | | JPL | 35198 |
| | Space | Application Silicone Resin Treated Fiber Glass Sleeving 196 | | JPL | 35132 |
| (1966) | Space | Application Silicone Rubber Coated Aluminized Glass Fabric | | JPL | 35118 |
| | Space | Application Silicone Rubber Coated Fabric (1966) | | JPL | 35117 |
| | Space | Application Silicone Rubber Coated Fiber Glass Sleeving 196 | | JPL | 35124 |
| | Space | Application Silicone Rubber Coated Glass Fabric (1966) | | JPL | 35119 |
| | Space | Application Silicone Varnish (1966) | | JPL | 35193 |
| | Space | Application Silicone Varnish (1966) | | JPL | 35194 |
| | Space | Application Solution Type Polyester (1966) | | JPL | 351116 |
| resist (1966) | Space | Application Solvent Solution of UV Sensitive Plastic Photo | | JPL | 35176 |
| | Space | Application Stiff Silicone Elastomer Paste (1966) | | JPL | 351130 |
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| | Space | Application Two Part Epoxy Coating (1966) | | JPL | 351126 |
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| Standard Specifications for Concrete Joint Sealer, Cold | | Application Type (1967) USA A037.115 | | AST | D1850 |
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| Adhesive Compound Epoxy High Temperature | | Application (1960) | | SAE | 3692AMS |
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| Pressure Sensitive Adhesive, Plastic, for Low Temperature | | Application (1966) | Insulation Tape, Electrical, | FED | HHI595 |
| Compound, Corrosion Preventive, Soft Film, Cold | | Application (1967) | | SAE | 3078BAMS |
| Compound, Corrosion Preventive, Soft Film, Hot | | Application (1967) | | SAE | 3079BAMS |
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| Epoxide Resin Casting Systems for Electrical | | Applications (1964) | | BSI | 3815 |
| id Thermoplastic Compounds for Automotive and Aeronautical | | Applications (1964) | Standard Specifications for Nonrig | AST | D1277 |
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| Epoxide Resin Casting Systems for Electrical | | Applications (1965) | | NZS | 2056 |
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| e Selection,use and Care of Man Made Fiber Ropes in Marine | | Applications (1967) | Recommendations for Th | BSI | 4128 |
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Polystyrene Foam for Buoyancy
Roving, Glass, Fibrous, for Filament Winding
Rubber Rings for Automotive
Nonrigid Thermoplastic Compounds for Automotive
Specifications for Elastomer Compounds for Automotive
Latex Dipped Goods and Coatings for Automotive
olyvinyl Chloride Foam for Thermal Insulation and Building
rigid Polyvinyl Chloride Pipe for Pressure and Nonpressure
Urethane Foam Laminates for Garment
Varnish, Finishing, Baking, for Roller Coat
cushioning Material, Cellular, Plastic Film, for Packaging
Sealing Compound, Two Component, Jet Fuel Resistant, Cold
Test Method for Drycleaning Durability of
Solvent Resistance of
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Coatings of Paint, Varnish, Lacquer, and Related Products
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Specifying Wall Covering, Laminated Plastic, Field
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X-Ray Lead Rubber Protective
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Cycle Stability Test (1969)
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Film Prepared for This Purpose From Polymer and Copolymer
Determination of Ph
constant Relative Humidity in Small Enclosures by Means of
test Method for Colorfastness to Light, Water Cooled Xenon
test Method for Colorfastness to Light, Water Cooled Xenon
mmended Practice for Exposure of Plastics to S-One Mercury
Test Method for Colorfastness to Light, Carbon
Standard Colorfastness to Light, Carbon
ecommended Practice for Determining Light Dosage in Carbon
Recommended Practice for Operating Carbon
61/ Standard Method of Test for High Voltage, Low Current
Test for
Testing of Insulating Materials,determination of
Phenolic Resin,flameand
for E/ Tentative Recommended Practice for Operating Xenon
Practice for Determining the Effect of Artificial (Carbon
for Operating Light and Weather Exposure Apparatus (Carbon
e for Operating Light and Water Exposure Apparatus (Carbon
e for Operating Light and Water Exposure Apparatus (Carbon
Test for Exposure to Carbon
Test for Exposure to Xenon
to Color Change Upon Exposure to Light the Enclosed Carbon
Test for Accelerated Weathering Carbon
Bow, String Length and Wood Arrow

Fabric Weight Per Unit
Test for the Weight Per Unit Length and Per Unit
esting of Artificial Leather Leather, Determination of the
Testing of Artificial Leather,determination of
Scale,
ber or Polyvinyl Chloride Cables/ Nominal Cross-Sectional
Picture
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Plastic
Protractor, One
Electrical, Semi Cured Thermosetting Resin Treated Glass,
Ballistic Acceptance Test Method for Personal
Armor, Body, Fragmentation Protective, T61 5 Composite
Insert, Body
Nylon Cloth for Ballistic
(1967) Carrier, Body

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Aqueous Dispersions (1970) /ile Characteristics of a Thick ISO XYZDR41
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1967)
(1966)

Conductor (1968) Aluminum Strip
Cellulose Nitrate for Identification of Small
for Inspection of Packaging, Packing and Marking of Small
Nylon Cases for Small
Carrier, Body Armor, Aircrewman, Small
Cork and Rubber Composition Sheet, for
Adhesive, Sealing, for
Synthetic Rubber Sheet, Nylon Fabric Reinforced,
Synthetic Rubber,
Synthetic Rubber,
Synthetic Rubber,
Synthetic Rubber,
Magnet Wire (Single, Heavy and Triple
Nylon Tape, textile, Land Based
Nylon Webbing, textile, Aircraft
Bow, String Length and Wood
Testing of Rubber

al Leather Leather, Determination of the Area Weight of An
ing of Artificial Leather,parting Test on Fabric Layers of
Polyvinyl Chloride
t of an Artificial Leather Cloth Coating (196/ Testing of
oride Film (1970)

970)
lexible Sheet Materials Produced with the Use of Plastics,
Testing of
Testing of
Portfolio, Envelope, Leather,
Testing of
Testing of
ial Leather Cloth (1968) Testing of
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Type Apparatus for
light and Weather Exposure Apparatus (Carbon Arc Type) for
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Phenolic
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Installation of Asphalt Tile and Vinyl
Emulsion Type Adhesive for Asphalt and Polyvinyl Chloride

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| Artificial Leather Cloth (1968) Test | DIN | 53357 |
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| Artificial Leather on Fabric Base with Porous Polyvinyl Chl | GOS | 5.656 |
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| Artificial Leather,determination of Area Weight (1968) | DIN | 53352 |
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| Asbestos and Synthetic Rubber Sheet, Hot Oil Resistant (196 | SAE | 3232HAMS |
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| Asbestos Felting, B-Stage Phenolic Resin Impregnated, Low P | SAE | 3858AMS |
| Asbestos Fiber Reinforced Polytetrafluoroethylene Sheet, Tf | SAE | 3842AMS |
| Asbestos Fiber (1966) | ATI | XYZ3 |
| Asbestos Filled, molded Parts (1965) | MIL | M21556 |
| Asbestos Floor Tile (1965) | AVA | XYZ2 |
| Asbestos Floor Tile (1967) | CSA | A126.1 |
| Asbestos Floor Tiles (1961) | BSI | 3260 |
| Asbestos Floor Tiles (1963) | NZS | 1776 |
| Asbestos Floor Tiles (1966) | ISI | 3461 |
| Asbestos Insulating Compound (1965) | MIL | I81255 |
| Asbestos Packing and Gasketing Material, Impregnated, TFE | MIL | A24058 |
| Asbestos Packing (1969) | AEC | M11.2 |
| Asbestos Paper Sheets for Electrical Insulation at Power Fr | BSI | 3253 |
| Asbestos Paper Sheets for Electrical Insulation at Power Fr | NZS | 2004 |
| Asbestos Polytetrafluoroethylene Impregnated, Sintered (195 | SAE | 3840AMS |
| Asbestos Reinforced (1963) | MIL | MS17331 |
| Asbestos Textiles Used for Electrical Insulating Purposes | AST | D2100 |
| Asbestos Textiles (1961) | AST | D1573 |
| Asbestos Textiles (1961) | ATI | XYZ2 |
| Asbestos Thermoplastic Insulated Wires and Cables (1963) Ne | IPC | S-28-357 |
| Asbestos Tile and Asphalt Tile Floors (1960) | AVA | XYZ10 |
| Asbestos Tile and Asphalt Tile (1966) | AVA | XYZ13 |
| Asbestos Tile Flooring and Asphalt Tile Flooring (1964) | AVA | XYZ8 |
| Asbestos Tile Floors (1960) | AVA | XYZ5 |
| Asbestos Tile Floors (1964) | AVA | XYZ6 |
| Asbestos Tile with Hardboard Underlayment (1961) | AVA | XYZ9 |
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| ed, Sintered (1965) | Fabric | Asbestos Wire Reinforced, Polytetrafluoroethylene Impregnat | SAE 3839AMS |
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| ic Insulated Wires and Cables (1963) NEM Wc01, USA C008./ | | Asbestos, Asbestos Varnished Cloth and Asbestos Thermoplast | IPC S-28-357 |
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| | Water Emulsion Type Adhesive for | Asphalt and Polyvinyl Chloride Asbestos Tile (1961) | AVA XYZ4 |
| | Water Emulsion Floor Polish for Use on | Asphalt or Vinyl Asbestos Tile Floors (1964) | AVA XYZ6 |
| yment (1961) | Installation of | Asphalt Tile and Vinyl Asbestos Tile with Hardboard Underla | AVA XYZ9 |
| | Installation of Vinyl Asbestos Tile Flooring and | Asphalt Tile Flooring (1964) | AVA XYZ8 |
| | Maintenance of Vinyl Asbestos Tile and | Asphalt Tile Floors (1960) | AVA XYZ10 |
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| | Cutter, Tile, | Asphalt, Plastic, Rubber (1961) | MIL C9912 |
| | Boat, Landing, Inflatable, | Assault Craft, 15 Man (1967) | MIL B58022 |
| | Boat, | Assault, Plastic, 16 Ft (1966) | MIL B13592 |
| | Bacterial Alpha Amylase Enzymes Used in Desizing | (Assay) (1965) | ATC 103 |
| | Container, Wp, Plastic, Loading | Assemble (1957) | MIL C13503 |
| | Hose | Assemble, Plastic Paint Spraying, Electric Heating (1963) | MIL H16711 |
| | Wire Braid Reinforced Rubber Hose and Hose | Assemblies Fitted with End Couplings (1965) | NZS 1868 |
| | Spiral Wire Reinforced Rubber Hose and Hose | Assemblies Fitted with End Couplings (1970) | BSI 4586 |
| | Braided Rubber Cord | Assemblies for Aircraft (1966) | BSI SP72 |
| | Seat Belt | Assemblies for Motor Vehicles (1968) | BSI 3254 |
| | Seat Belt | Assemblies for Motorists (1970) | ISO R1231 |
| | Wire Braid Reinforced Rubber Hose Type 2 and Hose | Assemblies (1964) | BSI 3832 |
| | Printed Wiring | Assemblies (1964) | MIL P22630 |
| | Electrically Bonded Rubber Fuelling Hoses and Hose | Assemblies (1965 | BSI 3158 |
| | Seat Belt | Assemblies (1967) | DOT 209 |
| | Fire Tests of Door | Assemblies (1967) | ICB UBC43-2 |
| | Industrial Safety Belt | Assemblies (1967) | SAB 809 |
| | Wire Braid Reinforced Rubber Hose Type 1,and Hose | Assemblies (1968) | BSI 3640 |
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| General Specification for (1/ | Plugs, Receptacles, Cable | Assemblies, and Hull Penetrations, Pressure Proof, 4000 SBM | MIL P24321 |
| | Solder Bath Soldering of Printed Wiring | Assemblies, Automatic Machine Type [1965] | MIL S46844 |
| | Printed Circuit | Assemblies, Design and Production [1968] | MIL P4684 |
| | sulating Compound, Electrical, for Coating Printed Circuit | Assemblies, Epoxy, Polyurethane, Silicone, Polystyrene (196 | MIL I46058 |
| t for Torpedo Workship Equipment, Chloroprene, Cove/ | Hose | Assemblies, Flexible, Pneumatic, High Pressure Oil Resistan | MIL H19992 |
| | Modular | Assemblies, General Specification for (1962) | MIL M22436 |
| | Cable | Assemblies, General Specification For, Ordnance (1967) | MIL C21479 |
| | Inflation | Assemblies, Life Preserver (1967) | MIL I23145 |
| | Hose | Assemblies, Low Pressure, Breathing Oxygen and Air (1962) | MIL H22489 |
| | Hose | Assemblies, Oxygen Mask to Connector (1960) | MIL H22486 |
| | Mask | Assemblies, Oxygen, Pressure Breathing (1966) | MIL M6482 |
| ed Resins (1963) | Table Top and Furniture | Assemblies, Plastic Thermosetting Resin Laminate, Unspecifi | FED LT41 |
| uipment, Shipboard Use, 440 Volts, Thermoplastics / | Cable | Assemblies, Power Electric, with Grounding, for Portable Eq | MIL C15987 |
| Light Weight, Chloroprene, Butadiene Acr/ | Hose and Hose | Assemblies, Rubber, Oil and Gasoline Discharge, Smooth Bore | MIL H15523 |
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| | Hose | Assemblies, Synthetic Rubber, Aviation Fuel Discharge (1958 | MIL H21394 |
| charge, Noncollapsible (1964) | Hose | Assemblies, Synthetic Rubber, Aviation Fuel Suction and Dis | MIL H21291 |
| cue Chamber (1965) | Hose | Assemblies, Wire Reinforced Synthetic Rubber, Submarine Res | MIL H2217 |
| | Polyurethane Rubber Hose | Assembly ,fuel,collapsible,low Temperature (1966) | MIL H38428 |
| embly Cleaning Methods (1963) | Polytetrafluoroethylene Hose | Assembly Cleaning Methods (1963) /afluoroethylene Hose Ass | SAE 611ARP |
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| | Life Preserver Inflating | Assembly Flu 1a/p (1968) | MIL L27639 |
| | Polytetrafluoroethylene Hose | Assembly for Oxygen (1966) | MIL MS24548 |
| | Rubber Hose and | Assembly for Use with Liquefied Petroleum Gas (1966 | BSI 4089 |
| or and Preparation of [1967] | Printed Wiring | Assembly Illustrations and Maintenance Data, Requirements F | MIL P82148 |
| | Acrylic Cord Lacing for | Assembly of Propelling Charges (1959) | MIL C40088 |
| | Wire Reinforced Rubber Hose and | Assembly (1967 | BSI 4221 |
| ions in Rigid Printed Circuit / | Procedure for the Design, | Assembly, and Testing of Fused in Place Interfacial Connect | IP TC550 |
| | Polytetrafluoroethylene Hose Fittings | Assembly, Design Standard (1965) | MIL MS18084 |
| | Polytetrafluoroethylene Hose Fittings | Assembly, Design Standard (1965) | MIL MS18085 |
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| Discharge, Lightweight, Collapsible, 2 Inch, Quick/ | Hose | Assembly, Elastomeric Coated Fabric, Liquid Petroleum Fuels | MIL H52555 |
| | Tank | Assembly, Fabric, Collapsible, 20,000 Gallon Capacity (1968 | MIL T82123 |
| (1967) | Printed Circuit Board | Assembly, Flash Lamp and Q-Switch Timing Circuit, 10541270 | MIL P60504 |
| | Epoxy Receiver | Assembly, Glass Reinforced for Lau 7a Launcher (1965) | MIL R81202 |
| | Terminal Board, | Assembly, Molded in Stud, Electric (1966) | MIL MS27212 |
| r (1960) | Hose | Assembly, Oxygen Breathing and Radio, Connector to Regulato | MIL H7025 |
| | Hose | Assembly, Oxygen Breathing Connector to Regulator (1967) | MIL H7138 |
| | Hose | Assembly, Oxygen, High Pressure, Wire Braided, TFE (1960) | MIL MS22028 |
| | Hose | Assembly, Pneumatic, High Pressure, TFE (1966) | MIL H26666 |
| ressure, Flared (1964) | Hose | Assembly, Polytetrafluoroethylene, High Temperature, High P | NSA 1690 |
| ressure, Flareless (1964) | Hose | Assembly, Polytetrafluoroethylene, High Temperature, High P | NSA 1691 |
| Pressure, Flared (1964) | Hose | Assembly, Polytetrafluoroethylene, High Temperature, Medium | NSA 1633 |
| Pressure, Flared (1964) | Hose | Assembly, Polytetrafluoroethylene, High Temperature, Medium | NSA 1688 |
| Pressure, Flareless (1964) | Hose | Assembly, Polytetrafluoroethylene, High Temperature, Medium | NSA 1689 |

1966) Hose and Hose
968 Hose
sing, Collapsible (1965) Hose
tic (1967) Polytetrafluoroethylene Hose
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Resistance to Fungal
method of Test for Susceptibility of Dry Adhesive Films to
test for Resistance of Emulsion Paints in the Container to
method of Test for Susceptibility of Dry Adhesive Films to
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Visual Test for Mildew
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r (1968) Transformer and Inductor,
Mops for Local
Dry Cleaning of Uniforms for Local
Outdoor Uniform Cloths for Fire Service, Local

Assembly, Rubber, Synthetic, Bromochloromethane Resistant MIL H4536
Assembly, Rubber, Synthetic, Fuel, Discharge, Lightweight 1 MIL H82127
Assembly, Rubber, Synthetic, Liquid Petroleum Fuels, Dispen MIL H11588
Assembly,high Temperature and Pressure Hydraulic and Pneuma MIL H38360
Assembly,high Temperature (1967) MIL MS8000
Assembly,high Temperature (1967) MIL MS8001
Assembly,high Temperature (1967) MIL MS8002
Assembly,high Temperature (1967) MIL MS8003
Assembly,high Temperature (1967) MIL MS8004
Assembly,hydraulic and Pneumatic 1968 MIL MS27363
Assembly,hydraulic and Pneumatic 1968 MIL MS27364
Assembly,hydraulic and Pneumatic 1968 MIL MS27365
Assembly,hydraulic and Pneumatic 1968 MIL MS27366
Assembly,hydraulic and Pneumatic 1968 MIL MS27367
Assembly,hydraulic and Pneumatic 1968 MIL MS27368
Assembly,hydraulic and Pneumatic 1968 MIL MS27369
Assembly,hydraulic and Pneumatic 1968 MIL MS27370
Assembly,hydraulic and Pneumatic 1968 MIL MS27371
Assembly,hydraulic and Pneumatic 1968 MIL MS27372
Assembly,hydraulic and Pneumatic 1968 MIL MS27373
Assembly,hydraulic and Pneumatic 1968 MIL MS27374
Assembly,oxygen (1966) MIL H26626
Assembly,pneumatic and High Pressure (1965) MIL H38390
Assembly,power Plant,aircraft (1967) MIL H25579
Assembly,red and White Fuming Nitric Acid Resistant (1959) MIL H26686
Assessed Quality 1968 BSI 9000
Assessment of Color (1968) BSI 950
Assessment of Odor From Packaging Materials Used for Food S BSI 3755
Assessment of Odor From Packaging Materials Used for Foodst NZS 2068
Assessment of Packaging for the Transport of Radioactive Ma BSI 3895
Associated Coverings for Impregnated Paper Insulated Cables NEM WC2
Associated Electrical Equipment, Phenol Formaldehyde (1964) MIL VI73
Associated Equipment, General Specification for (1960) MIL E5272
Associated Fitting, for Flexible, Solid Dielectric Radio Fr MIL C21367
Associated Fittings, General Specification For, TFE (1965) MIL C3643
Associated Fittings, TFE (1963) MIL C3608
Associated Fittings, TFE (1964) MIL C3989
Associated List (1965) MIL D1000
Associated Part and Subassemblies, Packaging of (1964) MIL B197
Associated Parts, Preparation for Delivery of (1965) MIL E17555
Associated Terminal Board Lugs, General Specification for MIL T55164
Assortment and Tooth Set, Prosthetic (1958) FED LT774
Assortment, Uterine Cannula, Plastic, Disposable (1964) MIL T36236
Assurance Terms and Definitions (1961) MIL STD109
Atmosphere Exposure Testing of Rubber (1965) BSI AU112
Atmosphere (1962) USA L014.54 ATC 23
Atmosphere (1963) USA ATC 109
Atmosphere (1968) COP R124
Atmosphere (1968) COP R125
Atmosphere, Rapid Control Test (1956) ATC 75
Atmospheres for Conditioning and Testing Materials (1963) AST E171
Atmospheres for Conditioning and Testing Plastics (1963) ISO R291
Atmospheres for the Conditioning and Testing of Rubber Test ISO R471
Atmospheres (1961) BSI 3349
Atmospheres (1964) Intrinsically S BSI 1259
Atmospheres (1964) Steel Structures Pai SSP 4.02-64
Atmospheric Conditions for Testing (1948) FED STD1
Atmospheric Conditions for Testing (1961) JIS Z8703
Atmospheric Exposure of Adhesive Bonded Joints and Structur AST D1828
Atmospheric Exposure (1964) SSP 4.05-64
Atmospheric Fume Staining (1967) EFM RT2
Atmospheric Gases (1964) AT XYZ11
Atmospheric Pressure (1970) Determination of ISO XYZDR11
Attached Organic Coatings with Cylindrical Mandrel Apparatu AST D1737
Attaching Adhesives (1966t) Tentativ AST D2558
Attaching Polyvinyl Chloride, Polyvinylidene Chloride, Ethy MIL L16879
Attachments for Anaesthetic Apparatus (1965) BSI 3849
Attack by Aspergillus Niger (1967) SAB M472
Attack by Black Carpet Beetle Larvae (1965t) USA L014.196 AST D1116
Attack by Chaetomium Globosum (1967) SAB M277
Attack by Laboratory Rats (1964) Standard AST D1383
Attack by Microorganisms (1967t) Tentative Method of AST D2574
Attack by Roaches (1964) Standard AST D1382
Attack of Solid Electrical Insulating Materials (1964t) AST D2275
Attack on Plastics (1967) GOS 13410
Attack (Metric Units) (1969) Resi SAB M471
Attribute (1963) MIL 105
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Audio Frequency, Buna S, Thermoplastic Resin (1957) MIL C3883
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Audio Signal, Shore Use, Polyester (1963) MIL C23553
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| Flammability Standards for | Auto, Bus, and Truck Interiors (1970) | | DOT | 302 |
| Magnetic Tape for | Automatic Data Processing (1963) | | BSI | 3658 |
| Household | Automatic Electric Coffeemakers (Electric Housewares) (1967) | | AHO | XYZ6 |
| ns, and Deep Fat Fryers (Electric Housewares) / Household | Automatic Electric Fry Pans, Griddles, Saucepans, Dutch Ove | | AHO | XYZ10 |
| Household | Automatic Electric Toasters (Electric Housewares) (1967) | | AHO | XYZ8 |
| Standard Specification for Liquid Adhesives for | Automatic Machine Labeling of Glass Bottles (1960) | | AST | D1580 |
| fication for Water or Solvent Soluble Liquid Adhesives for | Automatic Machine Sealing of Top Flaps of Fiberboard Shippi | | AST | D1874 |
| Solder Bath Soldering of Printed Wiring Assemblies, | Automatic Machine Type [1965] | | MIL | S46844 |
| Corrosion Proof Coatings for | Automatic Sprinklers (1961) | | FME | 2043 |
| Rubber Based Adhesives for | Automobile Industry (1963) | | ISI | 2561 |
| Tapes for the | Automobile Industry (1969) | | GOS | 14622 |
| Decals, | Automobile (1969) | | OR | 75-400-1 |
| Plastic Parts for | Automobiles and Tractors (1955) | | GOS | 927 |
| Tire Valve for | Automobiles (1962) | | JIS | D4207 |
| Tire Valve Stem for | Automobiles (1962) | | JIS | D4208 |
| Insulated Conductors for Low Voltage | Automobiles (1964) | | SII | 519 |
| Safety Belts for | Automobiles (1964) | | SII | 543 |
| High-Voltage Cables for | Automobiles (1965) | | JIS | C3405 |
| Low Voltage Cables for | Automobiles (1965) | | JIS | C3406 |
| High-Voltage Resistance Cables for | Automobiles (1966) | | JIS | C3409 |
| Dimensions of Tires for | Automobiles (1966) | | JIS | D4202 |
| Butyl Rubber Tires for | Automobiles (1966) | | JIS | D4232 |
| Safety Seat Belts for | Automobiles (1966) | | JIS | D4604 |
| Tire for | Automobiles (1970) | | CNS | 1431 |
| Rubber Tube for | Automobiles (1970) | | CNS | 1432 |
| Safety Belts for | Automobiles (1970) | | DS | 768.1 |
| Safety Belts with Retractors for | Automobiles (1970) | | DS | 768.2 |
| Polyvinyl Chloride Insulated Lowvoltage Wires for | Automobiles (1970) | | GOS | 9751 |
| Standard Methods of Testing | Automotive Air Conditioning Hose (1966) | | AST | D1680 |
| rd Specifications for Nonrigid Thermoplastic Compounds for | Automotive and Aeronautical Applications (1964) | Standa | AST | D1277 |
| pecifications for Nonmetallic Gasket Materials for General | Automotive and Aeronautical Purposes (1962t) | Tentative S | AST | D1170 |
| Classification System for Elastomeric Materials for | Automotive Application (1970) | | SAE | J200F |
| Tentative Specifications for Elastomer Compounds for | Automotive Applications (1961t) | | AST | D735 |
| ard Specifications for Latex Dipped Goods and Coatings for | Automotive Applications (1962) | Stand | AST | D1764 |
| tative Classification System for Elastomeric Materials for | Automotive Applications (1967t) | Ten | AST | D2000 |
| Rubber Rings for | Automotive Applications (1968) | | SAE | J120A |
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| Specifications for Elastomer Compounds for | Automotive Applications (1968) | | SAE | J14 |
| Latex Dipped Goods and Coatings for | Automotive Applications (1968) | | SAE | J19 |
| Tentative Methods of Testing | Automotive Fabrics (1965t) | | AST | D2263 |
| Florida Exposure of | Automotive Finishes (1968) | | SAE | J951 |
| Natural Rubber Cups for Use in | Automotive Hydraulic Actuating Cylinders (1960) | | SAB | 202 |
| ractice for Classifying Elastomeric Compounds for Resilent | Automotive Mountings (1965) | Recommended P | AST | D1207 |
| Test for Sealers and Adhesives for | Automotive Purposes (1970) | | SAA | K154 |
| Classification of Elastomer Compounds for | Automotive Resilient Mountings (1968) | | SAE | J16 |
| standard Method of Test for Weather Resistance Exposure of | Automotive Rubber Compounds (1966) | | AST | D1171 |
| | Automotive Rubber Mats (1968) | | SAE | J80 |
| | Automotive Safety Glazing Manual (1968) HS J906 | | SAE | J906 |
| Urethane for | Automotive Seating (1968) | | SAE | J954 |
| ecimens for Fabrics, Vinyls, Coated Fiberboards, and Other | Automotive Trim Materials (1969) | /color Match to Master Sp | SAE | J361 |
| | Automotive V-Belt Drives (1967) | | BSI | AU150 |
| Safety Glazing Materials for | Automotive Vehicles (1965) | | FED | STD515 |
| drop Test for Evaluating Laminated Safety Glass for Use in | Automotive Windshields (1968) | | SAE | J938 |
| , Pressure Sensitive, Adhesive, Electrical Circuit Marker, | Automotive (1967) | Tape | MIL | T14379 |
| Hose Assemblies, Synthetic Rubber, | Aviation Fuel Discharge (1958) | | MIL | H21394 |
| Hose Assemblies, Synthetic Rubber, | Aviation Fuel Suction and Discharge, Noncollapsible (1964) | | MIL | H21291 |
| Chloroprene Insulated Electrical Wire,26 | Awg Size (1960) | | MIL | W55026 |
| Standard Performancc Requirements for Woven | Awning and Canopy Fabrics (1968) | | ANS | L22.30.1 |
| Firemans | Axe with Rubber Insulated Handle (1959) | | BSI | 3054 |
| Carpets for Residential Use | Axinster (1969) | | CSB | 4GP71A |
| Rubber | Axle Light Belting (1949) | | AAR | M613 |
| Screen, Line Cut, | Azimuth Circle (1964) | | FED | LS130 |
| ards (1966) Preimpregnated, | B-Stage Epoxy Glass Cloth for Multilayer Printed Circuit Bo | | IP | L110 |
| Glass Polyester | B-Stage Materials (1964) | | NEM | VF10 |
| 961) Asbestos Felting, | B-Stage Phenolic Resin Impregnated, Low Pressure Molding (1 | | SAE | 3858AMS |
| Webbing Safety Harness for | Baby Carriages and Chairs and Walking Reins (1968) | | BSI | 3785 |
| Safety Requirements for | Baby Carriages (1967) | | BSI | 4139 |
| Ring | Back Up, Boss Connection, Polytetrafluorothylene (1970) | | SAE | AS3076 |
| Tape Adhesive Cloth | Back (1953) | | SAE | 3810AAMS |
| Nylon Taffeta Cloth | Backed with Polyurethane (1968) | | CSB | 4GP128P |
| Cellulose Acetate Sheet Adhesive Coated and Paper | Backed (1964) | | FED | LP514 |
| Tape, Pressure Sensitive Adhesive, Aluminum | Backed (1965) | | FED | LT80 |
| Polyester Insulation Tape,adhesive | Backed (1968) | | MIL | I15126 |
| Tape, Pressure Sensitive Adhesive, Aluminum Foil | Backed, for High Temperature Application (1966) | | MIL | T81287 |
| Plastic, Self Sealing and Non Self Sealing Tank | Backing Material (1968) | | MIL | P8045 |
| lyvinyl Chloride Surface Floor Covering,tile and Roll with | Backing (1964) | Po | FED | LF475 |
| Plated, Identification, Metal Foil, Adhesive | Backing, Cellophane (1969) | | MIL | P19834 |
| Plastic Strip, Plastic Strip with Adhesive | Backing, Sign, Plain and Reflectorized (1966) | | FED | LP529 |
| Rotogravure Printed, Polyethylene, | Backseam Bags (1962) | | NFX | B4 |
| Polytetrafluoroethylene | Backup Gasket (1958) | | MIL | MS28783 |
| tion of Deterioration of Plastics on Exposure to Fungi and | Bacteria by Weight Loss and Mechanical Evaluation (1970) | | ISO | XYZDR29 |
| tion of Deterioration of Plastics on Exposure to Fungi and | Bacteria by Weight Loss and Mechanical Evaluation (1970) | | ISO | XYZDR68 |
| ntative Recommended Practice for Resistance of Plastics to | Bacteria (1967t) | Te | AST | D2676 |
| Packaging Code,protection Against Spoilage by | Bacteria,insects(64) | | BSI | 11335 |
| 965) | Bacterial Alpha Amylase Enzymes Used in Desizing (Assay) (1 | | ATC | 103 |
| ons and Adhesive B/ Standard Method of Test for Effect of | Bacterial Contamination on Permanence of Adhesive Preparati | | AST | D1174 |

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|---|---|---|---|---|
| Film | Badge Cases for X-Ray and Gamma Ray (1957) | | JIS | Z4302 |
| | Badge Film for X-Ray (I956) | | JIS | K7557 |
| Film | Badges for Personnel Radiation Monitoring (1963) | | BSI | 3664 |
| ry Insulation, Sheet Material for Retainers, Sheathing and | Baffle Disks (1962) | Storage Batte | MIL | S2788 |
| Cellophane | Bag and Envelope for Packaging (1968) | | FED | PPPB15 |
| Sleeping | Bag Container, Parachute Bailout, SRU I5/p, Vinyl (1965) | | MIL | S38430 |
| Polyethylene | Bag for Parachute Recovery (1968) | | MIL | P43367 |
| Polyethylene | Bag Liners (1965) | | FED | PPPB25 |
| Water | Bag Pack, Forest Service (1970) | | AGR | 51000037 |
| Northern Style Sleeping | Bag (1959) | | CSB | 64GP1P |
| Eskimo Style Sleeping | Bag (1959) | | CSB | 64GP2P |
| Polyethylene | Bag (1967) | | FED | PPPB26 |
| Nylon Soiled Clothes | Bag (1967) | | MIL | B21332 |
| Polypropylene Sand | Bag (1967) | | MIL | B52472 |
| Acrylic Sand | Bag (1967) | | MIL | B52598 |
| Nylon Soiled Clothes | Bag (1968) | | FED | KB1378 |
| Unprinted and Flexographic Printed,polyethylene,backseam | Bag (1968) | | NFX | B3 |
| chloroprene (1967) Pneumatic | Bag, Aircraft Lifting, 12 Ton Capacity Type F 2, Nylon and | | MIL | P6640 |
| ers I968 | Bag, Barrier, with Volatile Corrosion Inhibitor Treated Lin | | MIL | B40028 |
| | Bag, Colostomy Ileostomy, Polyethylene (1966) | | MIL | B36483 |
| Box, with Transparent | Bag, Cylindrical Cone (1966) | | NSA | 3436 |
| | Bag, Dental Prosthesis, Plastic, Polyethylene (1967) | | MIL | B36528 |
| | Bag, Flying Helmet, Nylon, Polyester (1967) | | MIL | B43290 |
| Desert Water | Bag, Forest Service (1970) | | AGR | 510035 |
| | Bag, Motion Sickness, Polyethylene (1967) | | FED | PPPB23 |
| | Bag, Neutral, Multiple Item (1964) | | NSA | 3406 |
| | Bag, Pathological Specimen, Polyethylene, Cellophane (1966) | | MIL | B43257 |
| | Bag, Patient's Effects (1957) | | MIL | B2619 |
| | Bag, Pilot Relief, Polyethylene, Vinyl Chloride (1968) | | MIL | B83665 |
| | Bag, Plastic, Contaminated Waste Disposal (1966) | | MIL | B43444 |
| | Bag, Plastic, Produce and Poultry (1968) | | FED | PPPB1089 |
| | Bag, Plastic, Sandwich (I968) | | FED | PPPB28 |
| Spec. for | Bag, Polyethylene Plastic, Liners (1967) | | KY | 105-1 |
| ls (1967) | Bag, Sleeve and Tubing, Interior Packaging, Barrier Materia | | MIL | B117 |
| | Bag, Storage, Drinking Water, Vinyl Chloride (1966) | | MIL | B8571 |
| ated Polyethylene (1968) | Bag, Textile, Shipping, Burlap, Cotton and Waterproof Lamin | | FED | PPPB35 |
| lication Polyethylene, Polyester (1966) | Bag, Transparent, Flexible, Heat Sealable for Packaging App | | MIL | B22205 |
| hibitor Treated (1964) | Bag, Transparent, Flexible, Sealable, Volatile Corrosion in | | MIL | B22020 |
| | Bag, Transparent, Individual Box (1964) | | NSA | 3404 |
| | Bag, Transparent, Multiple Item (1964) | | NSA | 3403 |
| | Bag, Transparent, Single Item (1964) | | NSA | 3402 |
| | Bag, Transparent, Single Item, with Accessories (1964) | | NSA | 3405 |
| | Bag, Transparent, with Stiffener (1965) | | NSA | 3415 |
| | Bag, Urine Collection, Pediatric, Plastic, Disposable (1965 | | MIL | B36444 |
| | Bag, Urine Collection, Plastic, Disposable (1965) | | MIL | B36419 |
| | Bag, Water Vaporproof (1964) | | NSA | 3407 |
| | Bag, Waterproof, Clothing, Synthetic Rubber (1966) | | MIL | B3108 |
| Desiccants, Activated, | Bagged, Packaging Use and Static Dehumidification (1966) | | MIL | D3464 |
| Single Wall Unprinted and Flexographic Printed Cellophane | Bags (1963) | | NFX | A3 |
| the Sequence of Measurements of Film | Bags Cellophane and Plastic (1968) | | BSI | 4077 |
| Rubber Ice | Bags for Hospital Use (1962) | | BSI | 1898 |
| Anaesthetic Breathing | Bags Made of Antistatic Rubber (1961) | | BSI | 3353 |
| Anaesthetic Breathing | Bags Made of Antistatic Rubber (1962) | | NZS | 1361 |
| Standard Sizes and Specifications for Flat | Bags (1957) | | NAR | XYZ1 |
| Standard Sizes and Specifications for Square Side Tuck | Bags (1957) | | NAR | XYZ2 |
| Standard Sizes and Specifications for Satchel Bottom | Bags (1957) | | NAR | XYZ3 |
| Acrylic Cloth for Cartridge | Bags (1959) | | MIL | C12800 |
| Acrylic Rayon Cloth for Cartridge | Bags (1959) | | MIL | C40070 |
| Standard Method of Drop Test for | Bags (1961) | | AST | D959 |
| Rotogravure Printed, Polyethylene, Backseam | Bags (1962) | | NFX | B4 |
| nprinted and Flexographic Printed, Side Weld, Polyethylene | Bags (1962) | | NFX | B6 |
| Rotogravure Printed, Side Weld, Polyethylene | Bags (1962) | | NFX | B7 |
| lexographic Printed, Flat + Square, Seamless, Polyethylene | Bags (1962) | Unprinted and F | NFX | B5 |
| Polyester Rayon Cartridge Cloth | Bags (1963) | | MIL | C43153 |
| Single Wall, Rotogravure Printed Cellophane | Bags (1963) | | NFX | A4 |
| Rotogravure Printed, Duplex, Flat and Square, Cellophane | Bags (1963) | | NFX | A6 |
| Flexographic Printed, Duplex, Flat and Square, Cellophane | Bags (1963) | Unprinted and | NFX | A5 |
| Rubber Ice | Bags (1966) | | ISI | 3867 |
| Box, with Multiple Individual Transparent | Bags (1966) | | NSA | 3435 |
| Nylon Cloth for Airmail | Bags (1967) | | CSB | 4GP91 |
| Std. Relating to Polyethylene Refuse (Garbage, Trash) | Bags (1970) | | NSF | 31 |
| Packaging Code,textile | Bags,sacks,and Wrappings (1967) | | BSI | I1339 |
| Sleeping Bag Container, Parachute | Bailout, SRU I5/p, Vinyl (1965) | | MIL | S38430 |
| Phenolic Coating, | Baked (1968) | | MIL | CI8467 |
| Waffle | Bakers and Sandwich Grills (Electric Housewares) (1967) | | AHO | XYZ5 |
| Primer for | Baking Enamels (1966) | | SAB | 782 |
| | Baking Enamels (1966) | | SAB | 783 |
| Organic | Baking Impregnating Varnishes for Electrical Purposes (1956 | | BSI | 2778 |
| Epoxy Coating | Baking Type for Magnesium Castings (1968) | | MIL | C46079 |
| Phenolic Enamel, | Baking Urea Formaldehyde (1969) | | MIL | E480 |
| Phenolic | Baking Varnish (1965) | | MIL | VI2276 |
| d (1958) Varnish, Finishing, | Baking, for Roller Coat Applications, Epoxy, Vinyl, or Alky | | MIL | V21064 |
| Enamel, Black | Baking, Glyceryl Phthalate (1968) | | SAE | 3I20CAMS |
| Enamel, Black | Baking, Phenolic (I968) | | SAE | 3122BAMS |
| Tentative Specification for Limit on | Bale Coating of Surface of Natural Rubber Bales (1965t) | | AST | D2449 |

Plastic
ion for Limit on Bale Coating of Surface of Natural Rubber
Test for Textiles Strength of Cloth
Test for Viscosity of Cellulose Derivatives by
Test for Falling
Test for
Test for Determination of
Determination of Hardness by the
Tack Rolling
cm Long) (1965)
Spec. for Pen, Desk,
Spec. for Pen,
Test for Resilience
Test for Hard Rubber Impact Resistance
Test for Hard Rubber Impact Resistance Fixed
(1969)
Whistle,
l (1964)
Helmet, Flying, Protective,
Nylon Cloth for
67)
Helmet, Combat Vehicle Crewman, Nylon
Protective Finish and Painting for Polaris Fleet
Method for the
Nylon Cloth,
Polyethylene Plastic Film for
Chloroprene Laminated Cotton
Tennis
Table Tennis
ves, Sabre Gloves, Foil Epee and Sabre/
Sports Equipment,
Flats for
Sandwich Construction, Aluminum Alloy Facings,
Sandwich Construction Core Material,
Surgical Elastic
Rubber
al, Semi Cured Thermosetting Resin Treated Glass, Armature
Acetal Resin Obdurating
Polyvinyl Chloride Obdurating
Tentative Recommended Practice for Preparation of
thod of Test for Tensile Strength of Adhesives by Means of
Insulation, Electrical, Plastic, Submarine Bus
Knob, Control,
Round, Concentric, Pointer, Spinner, Spinner Slip Clutch,
Test for
of Test for Indentation Hardness of Plastics by Means of A
Boot, Dust and Moisture Seal Hydraulic
Nylon Insect
tainer, Flexible, Reusable, Water Vaporproof, Unidentified
Water Vapor Resistant
trength (1966)
67)
968)
Corrosion Preventive Greaseproofed
Tentative Definitions of Terms Relating to Flexible
Bag, Sleeve and Tubing, Interior Packaging,
Vapor
Nylon Netting, field Type, insect
1960)
Insulation, Electrical, Dielectric
neral Specification for (1967)
Terminal Boards, Molded,
968
Bag,
Child Safety
Moisture Vapor
inkage of Compression Molded Test Specimens in the Form of
us Thermoplastic/
Preparation of Specimens in the Form of
orphous Thermopla/
Preparation of Specimen in the Form of
Determination of Flammability of Plastics in the Form of
Determination of Flammability of Plastics in the Form of
Acrylic
Polychloroprene
Phenolic ,resorcinol,or Melamine
Melamine, Phenolic, Resorcinol
Nitrile Rubber Adhesive (1965) Polyvinyl Chloride
Cellulose Acetate
Tentative Method of Test for Bond of Oil and Resin
Epoxy
Standard Method of Test for Slump of Oil and Resin
Standard Method of Test for Staining of Oil and Resin
tandard Method of Test for Tack Free Time of Oil and Resin

Baler Twine (1968) PA T-74
Bales (1965t) Tentative Specificat AST D2449
Ball Burst Test for Textiles and Fabrics (1967) SAB M493
Ball Bursting (1970) FED 1915120
Ball Drop Method (1970) ANS K65.25
Ball Impact (1970) FED 4061074
Ball Indentation Hardness for a Specified Depth (1967) GOS 13323
Ball Indentation Hardness Under a Load (1967) GOS 4670
Ball Indentation Method (1970) ISO XYZDR47
Ball Method of Pressure Sensitive Tape (1964) PST 6
Ball Point Pens (Metallic Refills, with Blue Ink, About 10 SII 551
Ball Point Pens (1966) ISI 3705
Ball Point Pens (1970) CNS 2463
Ball Point Pens (1970) SAC X2
Ball Point (1970) CA 01-75-31
Ball Point, Pocket Type, Nonretractable (1969) CA 91-75-26
Ball Rebound of Flexible Urethane Foam Slab (1968) UNI 6357
Ball (1970) FED 60111241
Ball (1970) FED 60111251
Ball, Plastic, Ethyl Cellulose, Cellulose Acetate Butyrate MIL W1053
Ballistic Acceptance Test Method for Personal Armor Materia MIL STD662
Ballistic and Crash, Methacrylate 1966 MIL H43388
Ballistic Armor (1969) MIL C12369
Ballistic Cloth, Phenol Formaldehyde, Polyvinyl Butyral (19 MIL H43059
Ballistic Missile Polyurethane (1958) MIL P21415
Ballistic Testing of Woven Fabrics (1968) BSI 4253
Ballistic (1959) MIL C7812
Balloon Use (1965) MIL P46460
Balloon (1966) MIL C11390
Balloon, Meteorological M 542 ( )/um (1959) MIL B55008
Ballpoint Pens (1965) SAB 785
Balls (1962) ISI 2216
Balls (1966) ISI 3659
Balls, Boxing Gloves, Foil Fencing Gloves, Epee Fencing Glo BSI 2956
Ballvalves Plastics for Cold Water (1967) BSI 2456
Balsa Wood Core (1956) MIL S17917
Balsa Wood (1952) MIL S7998
Band Trusses (1965) NZS 2017
Band (1970) CNS 2545
Banding, Naval Shipboard, Unidentified (1966) /e, Electric MIL I24178
Bands, Patient Identification, Plastic (1964) MIL B36225
Bands, Split Molded (1968) MIL O60831
Bands,molded,high Impact (1963) MIL O60540
Bar and Rod Specimens for Adhesion Tests (1962t) AST D2094
Bar and Rod Specimens (1962t) Tentative Me AST D2095
Bar Covering (1967) MIL I15265
Bar, Plastic (1968) MIL MS90120
Bar, Tactile, Knob Lock Pointer and Knob Locks (1968) /ic, MIL MS99528
Barcol Hardness (1970) AFN NFP38501
Barcol Impressor (1967) Standard Method AST D2583
Barge Cylinder, Synthetic Rubber (1966) MIL B45326
Barrier for Cot and Folding Canvas (1968) MIL I82265
Barrier Material (1968) Con MIL C9959
Barrier Material (1969) CSB 43GP131B
Barrier Material, Greaseproof, Self Adhering (1963) MIL B43137
Barrier Material, Greaseproof, Waterproof, Flexible, High S MIL B81374
Barrier Material, Greaseproofed, Waterproofed, Flexible (19 MIL B121
Barrier Material, Water Vaporproof, Flexible (1967) MIL B131
Barrier Material, Waterproofed, Flexible All Temperature (1 MIL B13239
Barrier Material, Waterproofed, Flexible (1968) FED PPPB1055
Barrier Materials (1962) JIS Z1705
Barrier Materials (1963t) AST F17
Barrier Materials (1967) MIL B117
Barrier Sheet for Use in Building Construction (1962) CSB 70GP1
Barrier (1968) MIL I10901
Barrier, Laminated, Plastic Film and Rag Paper, Polyester MIL I19632
Barrier, Screw Type, and Associated Terminal Board Lugs, Ge MIL T55164
Barrier, with Volatile Corrosion Inhibitor Treated Liners 1 MIL B40028
Barriers for Domestic Purposes (1967) BSI 4125
Barriers,protective Packaging (1950) CSA Z102.1
Bars From Thermosetting Materials (1970) /rmination of Shr ISO XYZDR3
Bars with a Defined Level of Internal Stresses From Amorpho ISO XYZDR70
Bars with a Defined Level of Longitudinal Shrinkage From Am ISO XYZDR12
Bars (1970) ISO R1210
Bars (1970) ISO XYZDR22
Base Adhesive for Acrylic Plastic (1965) MIL A8576
Base Adhesive for Soles (1967) SII 640
Base Adhesive (1967) FED MMMA181
Base Adhesive, Room Temperature 1966 MIL A5433
Base Adhesive,with Synthetic Rubber (1965) MIL A52264
Base Audio Tape (1963) FED WT701
Base Caulking Compound (1967t) AST D2450
Base Caulking Compound, Wooden Deck Seam Application (1966) MIL C24205
Base Caulking Compounds (1966) AST D2202
Base Caulking Compounds (1966) AST D2203
Base Caulking Compounds (1967) AST D2377

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Polyethylene Coated Cloth with Chloroprene — Base Coat (1968) — MIL C43285
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Nylon Fabric — Base for Laminated Sheets with Phenolic Resin (1962) — MIL P15047
Epoxy — Base Ink Marking (1968) — MIL I43553
Edison — Base Lampholders (1965) — UL 496
Metal Clad — Base Materials for Printed Circuits (1970) — BSI 4584
Acrylic Resin for Denture — Base Materials (1958) — BSI 2487
Acrylic Resin Denture — Base Materials (1959) — NZS 1275
Denture — Base Polymer (1965) — ADA 12
Red Lead — Base Primers for Structural Steel Phenolic and Alkyd 1965 — SAB 312
Phenol and Resorcinol — Base Resin Adhesives (High Temperature Curing) (1966) — CSA O112.6
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Polyurethane,polyether — Base Sealing Compound for Deck (1968) — MIL S24340
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Laminated Products, Fabric — Base Sheets ,strips (1968) — DIN 40606
Polyester — Base Tape,instrumentation,telemetering (1963) — FED WT70
Denture — Base Temporary Relining Resin (1962) — ADA 17
Fabric — Base Thermosetting Laminated Sheets (1962) — ISI 2038
Artificial Leather on Fabric — Basc with Porous Polyvinyl Chloride Film (1970) — GOS 5.656
Epoxy Resin Laminate on Glass Fiber — Base (1960) — MIL G21729
Epoxy Sheet Laminated to Glass Fiber — Base (1961) — MIL P18177
Rubber Cove — Base (1961) — RMA 10
Flexible Polyvinyl Chloride Cove — Base (1961) — RMA 12
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Epoxy Sheet Laminated on Paper — Base (1962) — MIL P22324
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Compound, Antiseize, White Lead — Base (1967) — SAE 3080CAMS
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Polyester Filament Wound Tube,glass Fiber — Base (1968) — MIL P82540
Sealing Compound Silicone — Base (1969) — CSB 19GP9A
Synthetic Rubber, Hydraulic Fluid (Petroleum — Base) Resistant, 55-65 (1965) — SAE 3200DAMS
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Spec. for Tape, Edp, Plastic — Base, Magnetic Oxide Coated (1970) — CA 03-71-25
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Caulking Compound, Synthetic Rubber — Base, Wooden Deck Seam Application (1968) — MIL C18255
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Permanent Rubber — Based Adhesives for Footwear Industry (1968) — ISI 4663
Rubber — Based Adhesives for Tircs and Tubes (1963) — ISI 2560
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Polyethylene Plastic Pipe, Schedules 40 and 80 — Based on Outside Diameter (1967) — AST D2447
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Specification for Decorative Laminated Sheets — Based on Thermosetting Resins (1970) — ISO XYZDR13
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Code of — Basic Data for the Dcsign of Buildings (1967) — BSI CP3
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— Basic Dimensions for Printed Wiring (1961) — NZS 1621
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Glossary of — Basic Terms for Fishing Nets (1969) — BSI 4440
Steel Structures Painting, — Basic Zinc Chromate Polyvinyl Butyral Washcoat (1964) — SSP 3-64
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— Basis for Specification for Textile Glass Fabric (1970) — ISO XYZDR56
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Specification for Obtaining Hydrostatic Design — Basis for Thermoplastic Pipe Materials (1969t) — AST D2837
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439-676 O-LT - 71 - 3

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Spec. for Plastic Waste
Standard Performance Requirements for
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Solder
Test for Hot Oil
Standard Performance Requirements for Mens and Boys Woven
tandard Performance Requirements for Mens and Boys Knitted
andard Performance Requirements for Womens and Girls Woven
dard Performance Requirements for Womens and Girls Knitted
Standard Performance Requirements for Mens and Boys Woven
tandard Performance Requirements for Mens and Boys Knitted
Plastic
Alkali in Bleach
969)
Hydrogen Peroxide in Bleach
Plugs for Basins,
Gel-Coated Glass Fiber Reinforced Polyester Resin
Gel Coated Glass Fiber Reinforced Polyester Resin
fabricated Shower Receptors, Shower Stalls and Nonmetallic
Nylon Covered Wire Rope for Oceanographic and
Nylon Insulation
Part, Synthetic Rubber, for Use with
Hard Rubber Containers for Lead Acid Storage
6)
Test for Hard Rubber Weight Change in
Part, Synthetic Rubber, for Use with Batteries or in
thetic Rubber Compound, Acid and Oil Resistant, for Lining
rials (1962)
Standard Methods of Testing
Test for Hard Rubber Impact Resistance
Test for Hard Rubber Bulge
Test for Hard Rubber Voltage Withstand
and Baffle Disks (1962)
Storage
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Rubber Separator for Lead
Heat Shrink Polyvinyl Chloride Pipes for Dry
Sealing Compound for Storage
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Lantern, Electric, Dry
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Polyester
Scabbard,
Standard Performance Requirements for Mens and Boys Woven
Polystyrene Foam,molded ,expanded
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Measuring
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of Test for Stiffness of Plastics by Means of a Cantilever
Test for Hard Rubber Impact Resistance
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Urethane Foam, Flexible Load
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Standard Method of Test for
Rubber
Sealing Compound,
Standard Method of Test for
Test for
Flexible Load
Polytetrafluoroethylene Lined Journal
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conditions for Delivery
Phenolic Plastic
Phenolic Plastic Bearings and Semi Finished Products for
Polytetrafluoroethylene Lined Selfaligning
Polytetrafluoroethylene Lined Plain and Flanged, Sleeve
Polytetrafluoroethylene Lined Selfaligning
Polytetrafluoroethylene Lined Selfaligning
Polytetrafluoroethylene Lined Selfaligning
Polytetrafluoroethylene Lined Selfaligning
Phenolic Laminate for
Test for Textiles-
Standard for Electrically Heated
Electrically Heated
Inflatable Rubber
Rubberproofed
Uncored Slab Urethane Foam for
andard Definitions for Miscellaneous Filling Materials for
Filling Materials Used in
Flexible Urethane Foam for Seat Cushioning and
Cleanliness of Filling Materials Used in

Basket, Frame Mounted, Removable Cloth or Plastic Liners an FED KB100
Basket, Pipet, Plastic (1967) MIL B36470
Baskets (1970) CA 02-75-67
Bath Mat and Throw Rug Fabrics (1968) ANS L22.30.2
Bath Soldering of Printed Wiring Assemblies, Automatic Mach MIL S46844
Bath (1970) FED 4066061
Bathing Suit Fabrics (1968) ANS L22.20.1
Bathing Suit Fabrics (1968) ANS L22.20.2
Bathing Suit Fabrics (1968) St ANS L22.10.1
Bathing Suit Fabrics (1968) Stan ANS L22.10.2
Bathrobe, Dressing Gown, and Pajama Lounging Fabrics (1968) ANS L22.20.5
Bathrobe, Dressing Gown, Pajama, Pajama Lounging, and Under ANS L22.20.6
Bathroom Seat (1965) NZS 776
Baths Containing Hydrogen Peroxide (1960t) ATC 98
Baths for Domestic Purposes Made From Cast Acrylic Sheet (1 SAA A161
Baths Made From Acrylic Sheet (1968) BSI 4305
Baths (1962) ATC 102
Baths, Sinks and Concrete Wash Troughs (1952) SAA A75
Bathtub Units (1967) ANS Z124.1
Bathtubs (1959) USC CS221
Bathtubs (1966) Pre IPM PS11
Bathythermographic (1961) MIL W21632
Batt,thermal (1968) MIL I52172
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Batteries (1960) ISI 1146
Batteries, Storage Shielded, General Specification for (195 MIL B6146
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Battery Acid (1970) FED 60111411
Battery Compartments of Submarines (1956) MIL P15817
Battery Compartments on Submarines (1967) Syn MIL S2912
Battery Containers Made From Hard Rubber or Equivalent Mate AST D639
Battery Containers (1970) FED 60111261
Battery Containers (1970) FED 60111321
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Battery Insulation, Sheet Material for Retainers, Sheathing MIL S2788
Battery Operated Vibrator, Ohmmeter Type (1955) AAR SM278
Battery (1970) CNS 1409
Battery (1970) CNS 2547
Battery (1970) CNS 2902
Battery, Hand Carrying and Head Attaching Polyvinyl Chlorid MIL L16879
Battery, Storage, Aircraft, High Rate Discharge 12 Volts, 5 MIL B9225
Batting, Quilted and Unquilted (1968) MIL B41826
Bayonet Knife, M8a1 (1962) MIL S796
Beachwear, and Sport Shirt Fabrics (1968) ANS L22.2016
Bead (1967) MIL P19644
Bead, Glass Laboratory, Plastic Spectacle Frame Warmer, 5 L MIL B36282
Beakers (1964) MIL B36268
Beam Deflection of Reinforced Thermosetting Plastic Pipe Under AST D2925
Beam Method (1967) Test for Apparent AST D2344
Beam (1963) USA K065.13 Standard Method AST D747
Beam (1970) FED 60111231
Beams for Cotton and Man Made Fiber Yarns (1960) BSI 3225
Beams, and Girders (1964) Fire Tes CSA B54.3
Bearing Components for Vehicles (1970) SAC D5
Bearing Components, Bonded Synthetic Rubber, Water Lubricat MIL B17901
Bearing Load of Corrugated Plastics Panels (1969) AST D1602
Bearing Pads Design and Application (1968) UNI 10018
Bearing Preservation, Synthetic Rubber (1968) MIL S23498
Bearing Strength of Plastics (1969) AST D953
Bearing Strength (1970) FED 4061051
Bearing Urethane Foam Components for Vehicles (1966) NZS 1994
Bearing (1967) MIL MS21240
Bearing (1967) MIL MS21241
Bearing (1967) MIL MS21242
Bearing, Antifriction, Associated Part and Subassemblies, P MIL B197
Bearing, Selfaligning (1967) MIL B8948
Bearings and Semi Finished Products for Bearings Technical DIN 7703
Bearings Technical Conditions for Delivery DIN 7703
Bearings (1967) MIL B8942
Bearings (1967) MIL B8943
Bearings (1967) MIL MS21230
Bearings (1967) MIL MS21231
Bearings (1967) MIL MS21232
Bearings (1967) MIL MS21233
Bearings, Water and Grease Lubricants (1968) MIL P18324
Becker Value for Cordage Fiber (1970) FED 1913810
Bed Coverings (1956) NEM DA2
Bed Coverings (1967) AHO XYZ4
Bed Pans for Hospital Use (1962) BSI 2492
Bed Sheeting for Hospital Use (1962) BSI 2508
Bedding and Furniture Cushioning (1969) USC PS13
Bedding and Upholstery (1946) St ANS L12.4
Bedding Furniture (1964) ABF XYZ1
Bedding Plants Grown in Boxes or Trays (1968) BSI 3936.7
Bedding (1967) SAA K165
Bedding (1970) ABF 2A

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| Foams Used as Filling Materials in | Bedding (1970) | ABF | 2C |
| oisture, Density and Buoyancy of Filling Materials Used in | Bedding (1970) | ABF | 2F-H |
| Sterilization of Filling Materials Used in | Bedding (1970) | ABF | 2K |
| Quality of Fillings for | Bedding, Upholstery and Domestic Articles (1965) | BSI | 3474 |
| Cleanliness of Fillings and Stuffings for | Bedding, Upholstery, Toys and Other Domestic Articles (1967 | BSI | 1425 |
| Glossary of Terms for Fillings for | Bedding, Upholstery (1966) | BSI | 2005 |
| Hospital | Beds and Cots (1968) | SAB | 521 |
| Standard Performance Requirements for Woven | Bedspread and Decorative Pillow Fabrics (1968) | ANS | L22.30.3 |
| | Bedspreads (1967) | SAB | 725 |
| sistance of Pile Floor Coverings to Attack by Black Carpet | Beetle Larvae (1965t) USA L014.196 / Method of Test for Re | AST | D1116 |
| res, and Times of Testing (1970) Determination of | Behavior of Plastics in Exposure Tests, Scales of Temperatu | ISO | XYZDR69 |
| (1968) Testing of Rubber, Determination of | Behavior Towards Liquids, Gases and Vapors, Swelling Method | DIN | 53521 |
| Testing of Insulating Materials,determination of the | Behavior Under the Action of Glow Discharge (1968) | DIN | 53485 |
| Test for the Determination of the | Behaviour of Plastics in a Ventilated Tubular Oven (1969) | ISO | R1137 |
| Temperatures and Time Durations (1970) | Behaviour of Plastics Under Conventional Exposure Scales of | ISO | XYZDR44 |
| Polyvinyl Chloride | Bell End Plastic Pipe (1968) | AST | D2672 |
| Tensile Strength and Extension at Break (Modified Dumb | Bell Strip Method) (1964) | SAB | M414 |
| Jar, | Bell, Glass and Plastic Style (1965) | MIL | MS36295 |
| Phenolic Spring, | Belleville (1968) | MIL | MS75044 |
| Seat | Belt Assemblies for Motor Vehicles (1968) | BSI | 3254 |
| Seat | Belt Assemblies for Motorists (1970) | ISO | R1231 |
| Seat | Belt Assemblies (1967) | DOT | 209 |
| Industrial Safety | Belt Assemblies (1967) | SAB | 809 |
| | Belt Conveyors (Dimensions) (1970) | DS | 718 |
| Troughed | Belt Conveyors (1962) | BSI | 2890 |
| Portable and Mobile Troughed | Belt Conveyors (1969) | BSI | 4531 |
| Nylon Safety | Belt (1962) | CG | B23209A |
| Safety Boat | Belt (1966) | CG | XYZ6 |
| Flat Rubber | Belt (1970) | CNS | 747 |
| Test for Flat Rubber | Belt (1970) | CNS | 748 |
| Conveyor | Belting for Underground Use in Coal Mines (1961) | BSI | 3289 |
| Fire Resistant Conveyor | Belting for Use in Coal Mines (1966) | ISI | 3181 |
| Rubber Conveyor and Elevator | Belting of Ply Construction (1966) | SAA | B6.1 |
| Fire Resistant and Antistatic Conveyor and Elevator | Belting of Textile Ply Construction (1969) | SAA | B6.2 |
| Friction Surface Rubber Conveyor and Elevator | Belting (1944) | SAA | B3 |
| Friction Surface Rubber Transmission | Belting (1944) | SAA | B5 |
| Rubber Axle Light | Belting (1949) | AAR | M613 |
| Standard Methods of Testing Flat Rubber | Belting (1960) | AST | D378 |
| Friction Surface Rubber Transmission | Belting (1961) | BSI | 351 |
| Friction Surface Rubber Transmission | Belting (1965) | ISI | 1370 |
| Industrial Safety | Belts and Harnesses (1967) | BSI | 1397 |
| Industrial Safety | Belts and Harnesses (1969) | NZS | 2253 |
| Safety | Belts for Automobiles (1964) | SII | 543 |
| Safety Seat | Belts for Automobiles (1966) | JIS | D4604 |
| Safety | Belts for Automobiles (1970) | DS | 768.1 |
| Rubber | Belts for Conveyors (1966) | JIS | K6322 |
| Safety | Belts for Motor Vehicles (1970) | SAC | D4 |
| Flat Rubber | Belts for Power Transmission (1966) | JIS | K6321 |
| Safety | Belts with Retractors for Automobiles (1970) | DS | 768.2 |
| Motorists Seat | Belts with Retractors (1970) | ISO | R1534 |
| Specifications and Test of Flame Resistance of Conveyor | Belts 1963 | ISO | R340 |
| Qualitative Standard for Flame Resistance of Conveyor | Belts (1966) | JIS | K6324 |
| Rubber Conveyor | Belts (1967) | SII | 632 |
| Hot | Bench Gelation Temperature Test (1965) | SPI | VDT18 |
| Cold | Bend Test for Extruded Polyvinyl Chloride (1968) | SAB | M501 |
| terials (1966) Standard Method for Low Temperature | Bend Test for Fabrics Coated with Rubber and Rubber Like Ma | AST | D2136 |
| Test for | Bending Limit (1970) | SIS | 200304 |
| | Bending Test for Rigid Cellular Plastics (1970) | ISO | R1209 |
| Testing of Plastics, | Bending Test (1968) | DIN | 53452 |
| Rubber Hose | (Bending Test) (1970) | ISO | R1746 |
| Test for | Bending Under Pressure (1970) | SIS | 161414 |
| Testing of Plastic Films,reverse Bending,alternate | Bending (1968) | DIN | 53374 |
| Testing of Plastic Films,reverse | Bending,alternate Bending (1968) | DIN | 53374 |
| Tube,drinking, Plastic, | Bent (1964) | MIL | T36261 |
| 968) Spec. for Packaging of | Benzathine Penicillin-G Disposable Syringes with Needles (1 | MI | 776-S1 |
| Safe Handling and Use of | Benzene (1960) | MCA | SD2 |
| Test for Phathalic Acid Isomers and | Benzoic Acid in Alkyd Resins and Esters (1961) | AST | D1651 |
| ndard Method of Test for Free Two Mercaptobenzothiazole in | Benzothiazyl Disulfide Rubber Vulcanization Accelerator (19 | AST | D1872 |
| of Test for Total Two Mercaptobenzothiazole in Commercial | Benzothiazyl Disulfide Rubber Vulcanization Accelerator (19 | AST | D1873 |
| Safe Handling and Use of | Benzoyl Peroxide (1960) | MCA | SD81 |
| Determination of the Reactivity of Resins at 80c with | Benzoyl Peroxide (1963) | AFN | NFT51022 |
| Varnished Glass | Bias Tapes (1958) | JIS | C2362 |
| | Biaxially Oriented Styrene Plastics Sheet (1963) | AST | D1463 |
| | Bicycle Handle Grips (1970) | CNS | 351 |
| | Bicycle Mudflaps (1970) | CNS | 349 |
| | Bicycle Peddle (1970) | CNS | 356 |
| | Bicycle Seats (1970) | CNS | 365 |
| | Bicycle Tires Quality Requirements (1962) | SII | 464 |
| Saddle Support of | Bicycle (1970) | CNS | 348 |
| Tires for | Bicycle (1970) | CNS | 736 |
| Test for Tires for | Bicycle (1970) | CNS | 737 |
| Tubes for | Bicycles (1962) | SII | 465 |
| Protective Helmet for | Bicycles (1970) | BSI | 4544 |
| Fire Air Valve for | Bicycles (1970) | CNS | 364 |
| Inner Tubes for | Bicycles (1970) | CNS | 738 |
| Test for Inner Tubes for | Bicycles (1970) | CNS | 739 |

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Chemical Analysis of
Standard Method of Test for Tuft
Polystyrene Unmodified for Use as A
Glass Mats Determination of Dissolving Time of the
Determination of Dissolving Time of the
Epoxy Resin Adhesive, flexible
es and Wires (1965)
es (1965
(1965) Binding Machine, Plastic
ine, Paper, Hand Operated (1965)
Pressure Sensitive Edge
Polyester Resin,
Ink, Drawing,
Density and Contrast Range of
Film, Photographic,
1967t)
Enamel,
Enamel,
f Test for Resistance of Pile Floor Coverings to Attack by
Determination of Total Sulphur Content of Carbon
Sampling Bulk Shipments of Carbon
Determination of Ash Content of Carbon
Determination of Loss on Heating of Carbon
s Content) (1970) Pelletized Carbon
Density) (1970) Pelletized Carbon
Carbon
Test for Carbon
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Heavy Duty
Steel Structures Painting,
(1963)
Steel Structures Painting,
Testing of Vulcanized Rubber,determination of Carbon
Nylon Cloth Mesh,
Overshoe, Service, Woman's Plastic,
Spec. for Typewriter Ribbon, Polyethylene,
Test for Synthetic Rubber Carbon
Test for Stability with Carbon
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aint, Antifouling, Cold Plastic, Shipbottom and Waterline,
Standard Classification System for Carbon
ommended Practice for Nomenclature for Rubber Grade Carbon
Tube Inflated Football
Sheath, Machete, for 18 Inch Long, 2 1/4 Inch Wide
Machete, 18 Inch
Box, Shipping and Storage Helicopter
Standard Performance Requirements for Woven Household
Insulation
Spec. for
Electric
Repair of Electrically Heated
Spec. for
Thousand / Standard Specifications for Rubber Insulating
Electric Heating Pads and
measurement of the Performance Characteristics of Electric
Plastic Curing
Electric
asuring the Performance of Domestic Electrical Appliances
d Emu/ Standard Specification for Asbestos Cement Shingle
Compound, Mounting, for Optical Lens
paint, Varnish, Lacquer, and Related Products with the Air
Alkali in
Hydrogen Peroxide in
Test for Textiles- Colorfastness to Chlorine
Test for Textiles- Colorfastness to Laundering and
Noncotton Content of
Test Method for Ph Factor of Water Extracted From
Test for Textiles-
Test for Textiles-
Test for Textiles-
Textile- Test for Color Fastness to
Test Method for Colorfastness to
Plug and
Determination of the
Method for the Identification of Fibers
Household Electric Food
abrics Made From All Cotton or From Cotton Synthetic Fiber
Sealing Ability of

Binary Mixtures of Cellulose Triacetate and Certain Other F NZS 1742
Binary Mixtures of Nylon (1962) NZS 1734
Bind of Pile Floor Coverings (1967) AST D1335
Binder in Explosives (1958) MIL P55025
Binder in Styrene (1970) ISO XYZDR73
Binder of Glass Mats in Styrene (1970) ISO XYZDR14
Binder (1964) FED MMMB350
Binding and Identification Sleeves for Use on Electric Cabl BSI 3858
Binding and Identification Sleeves for Use on Electric Cabl BSI 3859
Binding Element, and Punching Machine, Paper, Hand Operated MIL B43308
Binding Machine, Plastic Binding Element, and Punching Mach MIL B43308
Binding Tapes (1964) SAA Z25
Binding Used in Libraries (1966) ALA XYZ1
Bisphenol a Type (1964) MIL R46068
Black and Colors, for Glazed Plastic Surfaces (1964) FED TTI526
Black and White Films and Slides for Television (1966) CSA Z46.331
Black and White, Classification and Testing Methods (1967) FED STD170
Black and Yellow Varnished Glass Polyester Cloth and Tape AST D2400
Black Baking, Glyceryl Phthalate (1968) SAE 3120CAMS
Black Baking, Phenolic (1968) SAE 3122BAMS
Black Carpet Beetle Larvae (1965t) USA L014.196 / Method O AST D1116
Black for the Rubber Indusry (1969) ISO R1138
Black for the Rubber Industry (1969) ISO R1124
Black for the Rubber Industry (1969) ISO R1125
Black for the Rubber Industry (1969) ISO R1126
Black for Use in the Rubber Industry (Determination of Fine ISO R1435
Black for Use in the Rubber Industry (Determination of Pour ISO R1306
Black for Use in the Rubber Industry (Sieve Residue) (1970) ISO R1867
Black in Ethylene Plastics (1968) AST D1603
Black in Rubber Compounds (1967t) Tentativ AST D2663
Black Neoprene Sheath for Wire and Cable (1962) AST D752
Black Phenolic Paint (1964) SSP 103-64
Black Polyethylene Pipes for Cold Water Services and Drains SAB 533
Black Rubber Soles and Heels (1958) BSI 2998
Black Vinyl Paint (1964) SSP 106-64
Black (1964) BSI 903B14
Black (1966) MIL C38469
Black (1967) MIL O43133
Black (1969) CA 91-75-16
Black (1970) FED 60115811
Black (1970) SIS 161703
Black, for Use on Water Repellent and Plastic Drafting Surf FED TTI533
Black, Navy Formula 146/50 (1968) MIL P19449
Blacks Used in Rubber Products (1967) AST D1765
Blacks (1966t) Tentative Rec AST D2516
Bladders (1962) ISI 2205
Bladders, Flotation, Vinyl, Coating (1956) MIL B20278
Blade (1967) MIL S2329
Blade, M1942, Cellulosic Molding, Handle (1965) MIL M2301
Blade, Polyester (1965) MIL B5806
Blanket Fabrics (1968) ANS L22.30.4
Blanket, Electrical, 168000 Volt Rating, with Eyelets (1965 MIL I19254
Blanket, Parts Wool, Nylon and Rayon Fibers (1968) CA 81-83-04
Blankets and Pads (1957) JIS C9210
Blankets for Departmental and Institutional Use (1970) SAC L6
Blankets for Domestic Use (1962) NZS CP28
Blankets Quality Requirements for Certified Products (1970) GOS 5.434
Blankets (Acrylic, Wool and Utility) (1971) NY 20204
Blankets (Without Fabric Reinforcement) (Proof Test Sixteen AST D1048
Blankets (1960) SAB 184
Blankets (1966) SAB 63
Blankets (1967) SII 672
Blankets (1969) IEC 299
Blankets (1970) MS 3756
Blankets (1970) SAA C164
(Blankets,irons) (1969) Methods of Me BSI 3999
Blanks to be Used as Panels in Weathering Tests of Latex an AST D1911
Blanks (1968) MIL C13125
Blast Abrasion Tester (1965) /n Resistance of Coatings of AST D658
Bleach Baths Containing Hydrogen Peroxide (1960t) ATC 98
Bleach Baths (1962) ATC 102
Bleach (1970) FED 1915600
Bleach (1970) FED 1915605
Bleached Cotton Textiles (1960t) ATC 97
Bleached Textiles (1963) USA L014.116 ATC 81
Bleaching Resistance of Cloth Prewet (1970) FED 1915832
Bleaching Resistance of Cloth (1970) FED 1915830
Bleaching Resistance of Cloth (1970) FED 1915831
Bleaching with Hypochlorite (1967) JIS L0856
Bleaching with Peroxide (1963) USA ATC 101
Bleeder, Screw Thread, Plastic (1947) NSA 275
Bleeding of Colorants From Plastics (1961) ISO R183
Blended with Wool in Textiles Two Mixtures Only (1968) BSI 2793
Blenders (Electric Housewares) (1967) AHO XYZ9
Blends (1966t) Tentative Tolerances for Certain Woven F AST D2514
Blister Cards and Plastic (1962) PI 410.1

ished Reliability Parts, Sealed Rigid, Transparent Plastic
Tentative Method for Accelerated Testing of Moisture
Resistance to
Determining
Emulsified and
s (1964) Standard Method of Conducting Shear
Standard Method of Test for
Testing
Standard Method of Test for
Test for Textiles- High Temperature on
Test for
(1963) Cushioning, Anchoring, Bracing,
Pully
inch (1965) Needle, Hypodermic,
de, Nylon, Phenolic (1967)
andard Performance Requirements for Womens and Girls Woven
dard Performance Requirements for Womens and Girls Knitted
Performance Requirements for Womens and Girls Sheer Woven
Test for Drop Impact Resistance of Polyethylene
Test for Environmental Stress Crack Resistance of
Standard Method of Test for Column Crush Properties of
Silicone Foam Rubber Chemically
ular Polyvinyl Chloride Sheeting Physically and Chemically
Connector, Coaxial, Radio Frequency, Series
41270 (1967) Printed Circuit
Expanded Polystyrene
Polystyrene Foam
ards, Molded, Barrier, Screw Type, and Associated Terminal
Insulation
Polyurethane Foam Insulation
Test for Electrical Insulating
Urea Resin and Phenolic Resin Coated Particle
Test for Urea Resin and Phenolic Resin Coated Particle
Polyester Decoration
Laminated
Terminal
Connector, Electrical, Printed Wiring
Polystyrene Insulation
esign Specifications for Rigid Multilayered Printed Wiring
design Specification for Rigid Multilayered Printed Wiring
Draining
Students Clamped Drawing
Engineers Pattern Drawing
Printed Wiring
Solderability of Printed Wiring
in Place Interfacial Connections in Rigid Printed Circuit
Performance Specification Multilayer Printed Circuit
, B-Stage Epoxy Glass Cloth for Multilayer Printed Circuit
Epoxy Resin on Glass Cloth for Printed Wiring
Printed Wiring
Requirements and Test for Multilayer Printed
l Board Lugs, General Specification for (1967) Terminal
Printed Wiring
Printed Wiring
Cloth, Coated, and Webbing, Inflatable
Safety
Life-Jackets for Power Racing
Repair Kit, Plastic
rvation and Packaging for Long Term Storage (1957)
Reinforced Plastics
c. Pract. for the Selection of Glazing Materials for House
Nylon Thread in
Acetate Rayon in
Density of Solid
Covering, Organic Plastic, for Instrument
Insert,
tton (1967) Carrier,
Polyethylene Canteen
Connectors, Plug and Receptable Electric, Molded
Armor,
arance (1963) Armor,
Armor,
Armor,
Armor,
Armor,
1968) Armor,
1963) Armor,

Blister Packages Designed for Individual or Limited Dispers MIL P38105/1
Blister Resistance of Exterior House Paints on Wood (1965t) AST D2366
Blistering (1969) BSI AU148.11
Block Point of Printed Flexible Film (1958) PI 5P-58
Block Polystyrene (1960) GOS 9440
Block Test for Quality Control of Glue Bonds in Scarf Joint AST D1759
Block, Tackle, Synthetic Rope (1966) MIL B24220
Blocking of Coated Fabrics (1964) SAB M412
Blocking of Plastic Film (1967) AST D1893
Blocking of Plastic Films (1951) PI 5P-51
Blocking Point of Potentially Adhesive Layers (1965) AST D1146
Blocking (1970) FED 1915872
Blocking (1970) FED 4061131
Blocking, and Waterproofing, with Appropriate Test Methods MIL STD1186
Blocks for Use with Synthetic Fiber Ropes (1968) BSI 4344
Blood Collecting, Double Point, Disposable, 20 Gage, 1/102 FED GGN195
Blood Recipient Set, Indirect Transfusion, Polyvinyl Chlori MIL B16924
Blouse or Dress Fabrics (1968) St ANS L22.10.3
Blouse or Dress Fabrics (1968) Stan ANS L22.10.5
Blouse or Dress Fabrics (1968) Standard ANS L22.10.4
Blow Molded Containers (1965t) AST D2463
Blow Molded Polyethylene Containers (1967t) AST D2561
Blow-Molded Polyethylene Containers (1966) JIS Z1706
Blown Thermoplastic Containers (1967) AST D2659
Blown (1963) MIL R6130
Blown (1968) Flexible Cell BSI 4023
BNC and Associated Fittings, TFE (1963) MIL C3608
Board Assembly, Flash Lamp and Q-Switch Timing Circuit, 105 MIL P60504
Board for Thermal Insulation Purposes (1965) BSI 3837
Board for Thermal Insulation (1968) NZS 2254
Board Lugs, General Specification for (1967) Terminal Bo MIL T55164
Board (Polystyrene) (1970) MS 3760
Board (1963) FED HHI530
Board (1966) GOS 12268
Board (1970) CNS 2716
Board (1970) CNS 2717
Board (1970) CNS 2870
Board (1970) SAC O12
Board, Assembly, Molded in Stud, Electric (1966) MIL MS27212
Board, General Purpose, General Specification for (1966) MIL C21097
Board,thermal (1966) FED HHI524
Boards with Hole Spacings Less Than Zero-Zero Inch (1966) IP ML925A
Boards with Hole Spacings Zero-Zero Inch or Greater (1966) IP ML900A
Boards (1951) BSI 1226
Boards (1958) BSI 1267
Boards (1961) BSI 1265
Boards (1964) MIL P22629
Boards (1965) EIA RS319
Boards (1965) / the Design, Assembly, and Testing of Fused IP TC550
Boards (1966) IP ML950
Boards (1966) Preimpregnated IP L110
Boards (1968) MIL G55636
Boards (1969) MIL P55110
Boards (1970) BSI 4597
Boards, Molded, Barrier, Screw Type, and Associated Termina MIL T55164
Boards, Multilayer, Plated Through Hole (1969) MIL P55640
Boards, Multillayered (1965) MIL P55424
Boat and Miscellaneous Use (1968) MIL C17415
Boat Belt (1966) CG XYZ6
Boat Drivers (1968) CSB 65GP10P
Boat, Assault, Plastic, 16 Ft (1966) MIL B13592
Boat, Landing, Inflatable, Assault Craft, 15 Man (1967) MIL B58022
Boat, Landing, Inflatable, Co2, 10 Person Capacity (1966) MIL B18119
Boat, Landing, Inflatable, Co2, 7 Person Capacity (1966) MIL B17775
Boat, Packaging of (1960) MIL R58047
Boat, Reconnaissance, Pneumatic, 3 Man (1966) MIL B13831
Boat, Utility, Diesel, Plastic, 26 Foot, Design 6009, Prese MIL B14422
Boats Used for Water Skiing (1967) AWA XYZ3
Boats (1962) SAA F3
Boats (1970) Re BIA HEM10
Bobbins for Knitted Goods Industry (1967) GOS 7054
Bobbins (1964) GOS 9513
Bodies (Textiles) (1964) SAB M417
Bodies (1961) MIL C2910
Body Armor (1967) MIL I17368
Body Armor, Aircrewman, Small Arms Protective, Nylon and Co MIL C43544
Body Type, Forest Service (1970) AGR 510083
Body, and Accessories, General Specification for (1963) MIL C8384
Body, Fragmentation Protective (1958) MIL A18628
Body, Fragmentation Protective, Coat and Trousers, Mine Cle MIL A43136
Body, Fragmentation Protective, for the Eye (1966) MIL A3511
Body, Fragmentation Protective, for the Groin (1966) MIL A43366
Body, Fragmentation Protective, Lower Torso (1966) MIL A19879
Body, Fragmentation Protective, T61 5 Composite Armor (1965 MIL A43197
Body, Fragmentation Protective, Upper Torso, with Collar, MIL A17367
Body, Fragmentation Protective, Vest with 3/4 Inch Collar MIL A12370

Armor,
mination of Soluble Matter of Crystalline Polypropylene by
Test for
l Change of Woven Fabrics Subjected to Laundering Near the
Testing of Plasticizers, Determination of the
Determination of
r the Dimensional Stability of Warp Knitted Nylon Fabrics
Determination of Material in
astics, Determination of Water Absorption After Storage in
Test for Rubber Resistance to
Test for Rubber Extraction ,
ve Method of Test for Shrinkage of Yarns (Skein Exposed to
Sealing Compound, Joint, Two Component, for
Gasket Material, Synthetic Rubber, for
Putty, Sealing, for
Polyurethane Material for Pour in Place Packaging of
Tentative Method of Test for
Pressure Sensitive Tape
ical Coil Test (1966t) Tentative Method of Test for
ls (1969) Standard Method of Test for
Testing of Vulcanized Rubber,rubber to Metal
d of Test for Storage Life of Adhesives by Consistency and
rking Life of Liquid or Paste Adhesives by Consistency and
Adhesives, High Initial
on (1966t) Test for
ower Frequencies (1966) Phenolic Resin
ower Frequencies (1967) Phenolic Resin
Phenolic Resin
Phenolic Resin
Phenolic Resin
Phenolic Resin
Regulated as Indirect Food Additive, Resin
Insulation, Sound + Thermal Resin
Silicone
Recommended Practice for Atmospheric Exposure of Adhesive
Tentative Method of Test for Permanence of Adhesive
Copper Clad Synthetic Resin
Test for Thermosetting Synthetic Resin
Preparation of Glass Fiber Reinforced Resin
Spec. for Plastic Laminate, Flakeboard and
Phenolic
(1960) Thermosetting Synthetic Resin
(1961) Thermosetting Synthetic Resin
Resin
952) Synthetic Resin
Phenolic Resin
Thermosetting Synthetic Resin
Thermosetting Synthetic Resin
Carpets for Residential Use with
Electrically
Bearing Components,
Resin
Resin
Synthetic Resin
at Shrinkable Plastic Tubing, Electrical Insulation, Resin
Epoxy Adhesive for
Adhesive, Glass to Metal, for
ives for Labeling Glass Bott/ Standard Method of Test for
Adhesive, for
Surface Treatment, Polytetrafluoroethylene,
Test for
Adhesive,
Epoxy Resin Adhesive for Metal to Metal
e for Preparation of Surfaces of Plastic Prior to Adhesive
Adhesive, Synthetic Rubber, Hot or Cold
Adhesive
of Conducting Shear Block Test for Quality Control of Glue
tandard Method of Test for Strength Properties of Adhesive
Standard Method of Test for Strength of Adhesive
Test for Adhesive Metal
Practice for Determining Strength Development of Adhesive
Standard Method of Test for Impact Strength of Adhesive
of Test for Effect of Moisture and Temperature on Adhesive
Method of Test for Peel or Stripping Strength of Adhesive
d of Test for Cleavage Strength of Metal to Metal Adhesive
nation on Permanence of Adhesive Preparations and Adhesive
nation on Permanence of Adhesive Preparations and Adhesive
Test for Adhesive Metal
Polyvinyl Chloride Containers for Reference
Nylon
Nylon Duck Used in Combat
hetic Rubber (1966)
hes and Rotary Actuated Parts, General Specification, Si/
Coating, Strippable, Masking, for Spray
Paint Flow Coating and Finishing (Dry Type Spray
Stitched or Stuck on Outer Soles) (1962/ Mens Protective

Body, Fragmentation, Protective, Footware (1968) MIL A82175
Boiling N-Heptane (1969) Deter ISO R922
Boiling Point Range of Polymerization Grade Butadiene (1953 AST D1088
Boiling Point (1968) Determination of Dimensiona ISO R675
Boiling Range in a Vacuum (1968) DIN 53406
Boiling Water Absorption (1959) ISO R117
(Boiling Water Test) (1959) Test Fo NZS 1487
Boiling Water (1962) AFN NFT54009
Boiling Water (1968) Testing of Pl DIN 53471
Boiling Water (1970) FED 6016611
Boiling Water (1970) FED 6016621
Boiling Water) (1964t) USA L014.190 Tentati AST D2259
Bolted Aluminum or Steel Liquid Storage Tanks (1958) MIL S14231
Bolted Steel and Aluminum Tanks (1968) MIL G1086
Bolted Steel or Aluminum Storage Tanks (1964) MIL P20628
Bombs (1969) MIL S38639
Bond of Oil and Resin Base Caulking Compound (1967t) AST D2450
Bond Separation (1966) PST 53
Bond Strength of Electrical Insulating Varnishes by the Hel AST D2519
Bond Strength of Plastics and Electrical Insulating Materia AST D952
Bond Strength (1961) BSI 903A21
Bond Strength (1965) Standard Metho AST D1337
Bond Strength (1965) Standard Method of Test for Wo AST D1338
Bond (1966) MIL A18065
Bondable Silicone Rubber Tapes Used for Electrical Insulati AST D2148
Bonded Asbestos Paper Sheets for Electrical Insulation at P BSI 3253
Bonded Asbestos Paper Sheets for Electrical Insulation at P NZS 2004
Bonded Cotton Fabric Round Rod (1970) BSI PL3
Bonded Cotton Fabric Round Tube (1970) BSI PL2
Bonded Cotton Fabric Sheets for Electrical Purposes (1966) BSI 2966
Bonded Cotton Fabric Sheets for Electrical Purposes (1966) NZS 1416
Bonded Filters FDA 121.2536
Bonded Glass Fiber, Medium Filament (1952) SAE 3676AAMS
Bonded Insulation Sheet,electrical,mica Paper (1968) MIL I19917
Bonded Joints and Structures (1961t) Tentative AST D1828
Bonded Joints in Plywood Under Mold Conditions (1961t) AST D1877
Bonded Laminated Sheet for Use in Electronics (1968) BSI 3888
Bonded Laminated Sheets 1962 ISI 1998
Bonded Panels (1970) ISO R1268
Bonded Panels (1970) NY 31808
Bonded Paper for Electrical Uses (1966) BSI 1137
Bonded Paper Insulating Sheets for Use at Radio Frequencies BSI 2076
Bonded Paper Insulating Sheets for Use at Radio Frequencies NZS 1599
Bonded Paper Insulating Tubes Up to 1000 Volts(1966) SAA C371
Bonded Paper Insulating Tubes,rectangular for 1000 Volts (1 BSI 1885
Bonded Paper Round Tubes for Electrical Uses (1967) NZS 723
Bonded Paper Round Tubes for Use at Radio Frequencies (1953 BSI 1951
Bonded Paper Round Tubes for Use at Radio Frequencies (1961 NZS 1600
Bonded Rubber Foam (1969) CSB 4GP77
Bonded Rubber Fuelling Hoses and Hose Assemblies (1965 BSI 3158
Bonded Synthetic Rubber, Water Lubricated (1964) MIL B17901
Bonded Wood Chipboard (1968) BSI 2604
Bonded Wood Chipboard (1969) NZS 2214
Bonded Woven Glass Fabric Laminated Sheet (1968) BSI 3953
Bonded, Polyethylene Terephthalate (1970) He SAE 3589AMS
Bonding Glass Reinforced Polyester (1967) MIL A52194
Bonding of Optical Elements (1966) FED MMMA131
Bonding Permanency of Water or Solvent Soluble Liquid Adhes AST D1581
Bonding Plastic Table Top Material to Aluminum (1966) MIL A21366
Bonding Preparation (1967) SAE 2491AAMS
Bonding Strength (1970) FED 4061111
Bonding Vulcanized Synthetic Rubber to Steel (1966) FED MMMA121
Bonding (1960) MIL A8623
Bonding (1962t) Tentative Recommended Practic AST D2093
Bonding (1965) FED MMMA189
Bonding, Process and Inspection, Requirements for (1961) MIL A9067
Bonds in Scarf Joints (1964) Standard Method AST D1759
Bonds in Shear by Compression Loading (1965) AST D905
Bonds on Flexural Loading (1965) AST D1184
Bonds Shear Strength (1969) GOS 14759
Bonds (1957) Recommended AST D1144
Bonds (1961) AST D950
Bonds (1961) Standard Method AST D1151
Bonds (1965) Standard AST D903
Bonds (1965) Standard Metho AST D1062
Bonds (1965) /rd Method of Test for Effect of Mold Contami AST D1286
Bonds (1965) /thod of Test for Effect of Bacterial Contami AST D1174
Bonds (1969) GOS 14760
Books (1956) SAB 531
Boot and Shoe Laces (1966) BSI 4004
Boot (1968) MIL B43154
Boot, Dust and Moisture Seal Hydraulic Barge Cylinder, Synt MIL B45326
Boot, Dust and Water Seal, for Toggle and Push Button Switc MIL B5423
Booths and Glass (1964) FED TTC517
Booths) (1961) FIA XYZ43
Boots and Shoes (Sewn, Riveted, Screwed, and Stitched, with SAB 666

| | | | |
|---|---|---|---|
| Mens Protective | Boots and Shoes (Stuck on Outer Soles) (1962) | SAB | 668 |
| Safety Footwear | (Boots and Shoes) (1970) | BSI | 1870 |
| Protective Rubber | Boots for Firefighting,leather Lined (1956) | BSI | 2781 |
| Vulcanized Rubber | Boots for General Use (1966) | SII | 598 |
| Mens Safety | Boots for Use in Heavy Industry (1953) | SAB | 437 |
| Rubber | Boots for Use on Hydraulic Brake Actuating Cylinders (1968) | SAE | J65 |
| Mens Heavy Safety | Boots with Direct Molded on Rubber Soles and Heels (1968) | SAB | 741 |
| Industrial Rubber | Boots with Protective Toe Caps (1969) | SII | 727 |
| Rubber | Boots with Zipper S (1961) | CSB | 20GP24 |
| Miners | Boots (1957) | SAB | 438 |
| Protective Gum | Boots (1964) | SAB | 498 |
| Industrial Rubber | Boots (1965) | BSI | 3299 |
| Lined Molded Industrial Rubber | Boots (1966) | BSI | 3995 |
| Rubber Knee | Boots (1966) | ISI | 3738 |
| Miners | Boots (1970) | SAC | Z4 |
| ure, Steel Frame, Laminated Plastic Surface Panel Type for | Boq's (1963) | Furnit MIL | F23239 |
| ure, Wood Frame, Laminated Plastic Surfaced Panel Type for | Boq's, Unspecified Plastic (1968) | Furnit MIL | F82055 |
| Polyethylene Sheets,virgin and | Borated (1963) | MIL | P23536 |
| Under Full | Bore Flow (1970) | AST | D2925 |
| Rubber Hose | (Bore Sizes, Test Pressures and Tolerances on Length) (1970) | ISO | R1307 |
| ose Assemblies, Rubber, Oil and Gasoline Discharge, Smooth | Bore, Light Weight, Chloroprene, Butadiene Acrylic Nitrile | MIL | H15523 |
| Ring Back Up, | Boss Connection, Polytetrafluorothylene (1970) | SAE | AS3076 |
| tandard Mounting and Face Dimensions of Receptacles Center | Boss Type (1966) | ANS | C73.66 |
| Packing, Preformed, Straight Thread Tube Fitting | Boss (1968) | MIL | P5510 |
| Packing, Preformed Straight Thread Tube Fitting | Boss, Rubber, 90 Shore, O-Ring (1962) | NSA | 1596 |
| Packing, Preformed, Straight Thread Tube Fitting | Boss, Synthetic Lubricant Resistant (1960) | NSA | 617 |
| Polyethylene | Bottle Test Methods (1965) | CNS | 2445 |
| Polypropylene Weighing | Bottle (1965) | MIL | MS36365 |
| Polyethylene Screw Cap | Bottle (1966) | PA | B-139 |
| Polyethylene Screw Cap for | Bottle (1968) | FED | LB560 |
| Polyvinyl Chloride Round | Bottle (1970) | CNS | 2444 |
| Plastic Water | Bottle (1970) | CNS | 2649 |
| | Bottle, Dropping, Plastic (1965) | MIL | MS36362 |
| Wash | Bottle, Laboratory, Plastic, Squeeze Type (1960) | MIL | MS36070 |
| Stopper, | Bottle, Nested Perforated Type, Synthetic Rubber (1965) | MIL | MS36360 |
| Spray | Bottle, Plastic (1966) | MIL | S36468 |
| torage (1965) | Bottle, Screw Cap, Narrow Mouth, Plastic, Distilled Water S | MIL | MS36361 |
| c (1959) | Bottle, Screw Cap, Plastic, 4 Ounces, Polyethylene, Phenoli | MIL | B16586 |
| | Bottle, Screw Cap, Plastic, 5 Gallon (1967) | MIL | B43070 |
| | Bottle, Stopper, Plastic, Round (1966) | MIL | B36502 |
| Polyethylene Screw Cap for | Bottles and Carboys (1967) | MIL | B26701 |
| Spec. for Plastic | Bottles for Dispensing Methadone (1971) | NY | 12002 |
| Packaging for Substances Dangerous to Health (Plastic | Bottles for Single Use) (1970) | DS | 996 |
| Test for Susceptibility of Polyethylene | Bottles to Soot Accumulation (1968) | AST | D2741 |
| Specification for Dimensions and Tolerances of Plastic | Bottles 1970 | AST | D2911 |
| r Liquid Adhesives for Automatic Machine Labeling of Glass | Bottles (1960) Standard Specification Fo | AST | D1580 |
| ter or Solvent Soluble Liquid Adhesives for Labeling Glass | Bottles (1960) /ethod of Test for Bonding Permanency of Wa | AST | D1581 |
| Molded Rubber Hot Water | Bottles (1961) | BSI | 1970 |
| Rubber Hot Water | Bottles (1961) | ISI | 1867 |
| Polyethylene Screw Cap for Rectangular | Bottles (1964) | MIL | B36273 |
| Rubber Teats for Feeding | Bottles (1966) | ISI | 3565 |
| Standard Sizes and Specifications for Satchel | Bottom Bags (1957) | NAR | XYZ3 |
| Coating, Antifouling, Hull | Bottom for Weapons System, Acrylic (1963) | MIL | C23675 |
| Cross Hose Pipe Thread | Bottom Plastic (1947) | NSA | 273 |
| Nylon Cloth for Raft | Bottom (1962) | MIL | C21108 |
| Nylon Cloth Natural Rubber Coated for Raft | Bottom (1966) | MIL | C21109 |
| Cushioning Material, Uncompressed | Bound Fiber for Packaging (1965) | MIL | C7769 |
| Spec. for Brushes, Paint, Metal | Bound, Flat (1969) | MI | 310-S2 |
| Test for Textiles | Bow of Yarns in Woven Cloth (1970) | FED | 1915060 |
| | Bow, String Length and Wood Arrow (Archery) Standards (1968 | AM | XYZ1 |
| Plastic | Bowl with Handle (1970) | CNS | 2446 |
| Plastic Soup | Bowl (1970) | CNS | 2600 |
| Domestic Articles Made From Low Density Polyethylene | Bowls and Buckets (1965) | BSI | 3094 |
| Classroom Furniture (Tables, Chairs, Stools, and | Box Seats) (1961) | SAB | 660 |
| Gasket, O Ring, Shipboard Electrical Junction | Box (1961) | MIL | G18586 |
| Bag, Transparent, Individual | Box (1964) | NSA | 3404 |
| for Accelerated Light Resistance of Plastics with a Light | Box (1968) Test | GOS | 13916 |
| | Box, Foam Cushioning Convoluted (1967) | NSA | 3443 |
| | Box, Index Card, Plastic (1967) | FED | LB565 |
| | Box, Metal or Nonmetal, Shipping (1962) | MIL | B25305 |
| | Box, Microscope Slide, Plastic (1965) | FED | NNNB585 |
| 65) | Box, Pathological Specimen Shipping, Insulated, Plastic (19 | MIL | B36408 |
| Butyrate Cellulose Acetate Propionate, Ionomer, or Poly/ | Box, Plastic, Compartmented, Small Parts, Cellulose Acetate | MIL | B3889 |
| | Box, Plastic, Hardware, Tote (1965) | MIL | B43159 |
| | Box, Shipping and Storage Helicopter Blade, Polyester (1965 | MIL | B5806 |
| | Box, with Multiple Individual Transparent Bags (1966) | NSA | 3435 |
| | Box, with Transparent Bag, Cylindrical Cone (1966) | NSA | 3436 |
| Rigid Polyvinyl Chloride | Boxes and Fittings (1968) | CSA | C22.285 |
| 1955) Plastic Connection | Boxes for Rubber and Polyvinyl Chloride Cables Dimensions | SII | 148 |
| (1955) Plastic Connection | Boxes for Rubber or Polyvinyl Chloride Cables Requirements | SII | 145 |
| Bedding Plants Grown in | Boxes or Trays (1968) | BSI | 3936.7 |
| Plastic Connection | Boxes (1955) | SII | 164 |
| r Delivery of Established Reliability Parts, Rigid Plastic | Boxes, Tubes or Vials Designed for Individual Packaging of | MIL | P38105/4 |
| bre Gloves, Foil Epee and Sabre/ Sports Equipment, Balls, | Boxing Gloves, Foil Fencing Gloves, Epee Fencing Gloves, Sa | BSI | 2956 |
| | Boxwood Scales (1959) | BSI | 1347.1 |
| Standard Performance Requirements for Mens and | Boys Knitted Bathing Suit Fabrics (1968) | ANS | L22.20.2 |

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Standard Performance Requirements for Mens and
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Standard Performance Requirements for Mens and
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Standard Performance Requirements for Mens and
(1968) Standard Performance Requirements for Mens and
Standard Performance Requirements for Mens and
Standard Performance Requirements for Mens and
Standard Performance Requirements for Mens and
Methods (1963) Cushioning, Anchoring,
Test for Textiles- Water Absorption Thread, Cord
Specification for Paint and Painting of
Specification for Paint and Painting of
Specification for Weather Resistant
for Build Up and Sprcad of Glass Yarn as Warp (Serving) or
h End Couplings (1965) Wire
68) Wire
64) Wire
Hose, Polytetrafluoroethylene, Resin, Wire
Polytetrafluoroethylene Resin Flexible Hose (Wire
Hose, Synthetic Rubber, Aircraft Fueling, Single Wire
Hose, Synthetic Rubber, Aircraft Fueling, Double Wire
Tolerances on Width and Stretch of Elastic
Polyester Cord, Solid
Test for Textiles- Breaking Strength of Webbing, Tape and
d (1959)
Nylon Cord, Solid
(1968) Rubber
Elastic
Rubber Hose with Cotton or Rayon
Rubber Hose with Cotton or Rayon
Light Duty
Heavy Duty
Water Hose of Rubber with
rs 1969
Air Hose,
Elastic
Nylon Rope Double
Hose Assembly, Oxygen, High Pressure, Wire
csting and Tolerances for Woven Glass Tubular Sleeving and
Elastic
Elastic
Knobs, Control
Rubber Boots for Use on Hydraulic
Vacuum
Air Pressure Rubber
Standard Methods of Testing Adhesives for
Flexible Conduits for Hydraulic
Standard Reference Material for
andard Performance Requirements for Womens and Girls Woven
Test for Determining the Mesh
1968/ Determination of Tensile Strength and Elongation at
1968/ Determination of Tensile Strength and Elongation at
Tentative Method of Test for Tensile Impact Energy to
Tensile Strength and Extension at
ing of Soft Foam Rubber,tensile Strength and Elongation at
Testing of Rubber Threads,elongation at
Determination of Tensile Strength, Elongation at
ulating Material/ Standard Methods of Test for Dielectric
Test for Dielectric
Pressure Sensitive Tape Dielectric
Specifications for Alternating Current Circuit
Molded Case Circuit
Molded Case Circuit
Miniature and Molded Case Circuit
Nylon
Rate of Extension Instrume/ Tentative Method of Test for
l014.184 Standard Methods of Test for
ic (1967) Determination of

60)
tant Rate of Traverse) (Textiles) (1966)

Boys Knitted Bathrobe, Dressing Gown, Pajama, Pajama Loungi ANS L22.20.6
Boys Knitted Dress Shirting Fabrics (1968) ANS L22.2023
Boys Knitted Sportswear Fabrics (1968) ANS L22.2018
Boys Sheer Woven Pajama, Shirt, Shorts, Undershirt, and Und ANS L22.2011
Boys Woven Bathing Suit Fabrics (1968) ANS L22.20.1
Boys Woven Bathrobe, Dressing Gown, and Pajama Lounging Fab ANS L22.20.5
Boys Woven Beachwear, and Sport Shirt Fabrics (1968) ANS L22.2016
Boys Woven Coverall, Dungaree, Overall, and Shop Coat Fabri ANS L22.20.3
Boys Woven Coverall, Dungaree, Overall, and Shop Coat Fabri ANS L22.20.4
Boys Woven Dress Shirt Fabrics (1968) ANS L22.20.7
Boys Woven Handkerchief Fabrics (1968) ANS L22.20.8
Boys Woven Lining Fabrics (1968) ANS L22.20.9
Boys Woven Necktie Fabrics (1968) ANS L22.2010
Boys Woven Pajama, Shorts, Undershirts, and Underwear Fabri ANS L22.2012
Boys Woven Rainwear Fabrics (1968) ANS L22.2015
Boys Woven Sportswear Fabrics (Jacket, Slacks, and Trouser) ANS L22.2017
Boys Woven Suit Fabrics (1968) ANS L22.2019
Boys Woven Work Pants Fabrics (1968) ANS L22.2020
Boys Woven Work Shirt Fabrics (1968) ANS L22.2021
Bracing, Blocking, and Waterproofing, with Appropriate Test MIL STD1186
Braid and Tape (1970) FED 1914502
Braid Covered Aerial Wires and Cables (1939) AAR SM151
Braid Covered Aerial Wires and Cables (1939) AAR SM152
Braid for Insulated Wire and Cable (1941) AAR SM172
Braid Over Electrical Conductors (1958) USA /hods of Test AST D1332
Braid Reinforced Rubber Hose and Hose Assemblies Fitted Wit NZS 1868
Braid Reinforced Rubber Hose Type 1,and Hose Assemblies (19 BSI 3640
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Braid Reinforced (1965) SAE 3380AAMS
Braid Reinforced) (1962) USC CS247
Braid Reinforced, Noncollapsing (1964) SAE 3388BAMS
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Braid (1957) EFM XYZ2
Braid (1967) MIL C43256
Braid (1970) FED 1914108
Braid, Flat, Nylon Electrical Tying, Synthetic Rubber Coate SAE 3815AAMS
Braid, Flat, Nylon Electrical Tying, Wax Coated (1959) SAE 3816AMS
Braid, Flat, Nylon Electrical, Tying, Resin Coated (1964) SAE 3817AAMS
Braid, General Purpose (1965) MIL C43307
Braidcd Cables for Travelling Cables for Electric Elevators BSI 977
Braided Flat Ribbons (1961) SII 420
Braided Nylon Cord for Aeronautical Purposes (1967) ISI 4227
Braided Reinforcement (1964) BSI 796
Braided Reinforcement (1965) NZS 1365
Braided Rubber Cord Assemblies for Aircraft (1966) BSI SP72
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Braided Textile Reinforcement (1968) ISI 913
Braided Traveling Cables for Elcctric and Hydraulic Elevato BSI 6977
Braided Type (1970) TX 340-31-1
Braided Waistband (1962) EFM A1
Braided (1967) MIL R24050
Braided, TFE (1960) MIL MS22028
Braids (1949) USA L014.39 Standard Methods of T AST D581
Braids, Rubber Thread and Continuous Filament Rayon (1952) BSI 1850
Braids, Rubber Thread and Cotton (1952) BSI 1849
Braille, Plastic, Illuminated (1958) MIL MS24227
Brakc Actuating Cylinders (1968) SAE J65
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Brakes (1956) SII 218
Branched Polyethylene (1969) USC 1476
Brassiere Fabrics (1968) St ANS L22.10.9
Breading Load of Fishing Nets (1970) ISO R1806
Break of Elastomeric and Plastic Electric Cable Materials SAB EC504
Break of Elastomeric and Plastic Electric Cable Materials SAB M504
Break Plastics and Electrical Insulating Materials (1968t) AST D1822
Break (Modified Dumb Bell Strip Method) (1964) SAB M414
Break (1956) Test BSI 903F7
Break (1968) BSI 903H5
Break, and Modulus of Elastomeric Material (1968) SAB M651
Breakdown Voltage and Dielectric Strength of Electrical Ins AST D149
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Breakdown (1959) · PST 51
Breakers (1962) IEC 56-1
Breakers (1964) NEM AB1
Breakers (1964) SAB 156
Breakers (1966) BSI 3871
Breaking Cords for Parachutes (1967) ISI 4437
Breaking Load and Elongation of Elastomeric Yarns (Constant AST D2653
Breaking Load and Elongation of Textile Fabrics (1964) USA AST D1682
Breaking Load and Extension of Strips of Woven Textile Fabr BSI 2576
Breaking Load and Extension of Yarn From a Package (1960) SAB M77
Breaking Load and Extension of Yarn From a Woven Fabric (19 SAB M78
Breaking Load and Extension (Narrow Strip Method Using Cons SAB M468

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|---|---|---|---|---|
| ishing Nets (1970) | Test for Determining the | Breaking Load and Knot Breaking Load of Netting Yarns for F | ISO | R1805 |
| | Test for Mesh | Breaking Load for Fishing Nets (1970) | BSI | 4650 |
| | Test for Determining the Breaking Load and Knot | Breaking Load of Netting Yarns for Fishing Nets (1970) | ISO | R1805 |
| | Determination of the | Breaking Load of Surgical Catgut (1968) | SAB | M69 |
| | Test for | Breaking Load of Synthetic Fibers (1970) | GOS | 16009 |
| l014.183 | Standard Method of Test for | Breaking Load (Strength) of Yarn (Skein Method) (1967) USA | AST | D1578 |
| | Determination of Cross | Breaking Strength of Ebonite (1965) | BSI | 903D4 |
| | Test for Textiles- | Breaking Strength of Rope (1970) | FED | 1914106 |
| | Test for Textiles- | Breaking Strength of Webbing, Tape and Braid (1970) | FED | 1914108 |
| .203 | Tentative Method of Test for Seam | Breaking Strength of Woven Textile Fabrics (1959t) USA L014 | AST | D1683 |
| | Test for Textiles- | Breaking Strength of Yarn and Thread (1970) | FED | 1914104 |
| | Test for Rope | Breaking Strength Spliced (1970) | FED | 1916015 |
| | Testing of Ebonite Foam ,cross | Breaking Strength (1963) | BSI | 903E8 |
| | Test for Rubber Tape | Breaking Strength (1970) | FED | 60113011 |
| | Test for Rope | Breaking Strength, Nonspliced (1970) | FED | 1916016 |
| | Hose Assembly, Oxygen | Breathing and Radio, Connector to Regulator (1960) | MIL | H7025 |
| Types (1967) | Underwater | Breathing Apparatus of the Selfcontained and Surface Supply | SAA | Z26 |
| | recommendations for the Care and Maintenance of Underwater | Breathing Apparatus (1967) | BSI | 4001 |
| | | Breathing Attachments for Anaesthetic Apparatus (1965) | BSI | 3849 |
| | Anaesthetic | Breathing Bags Made of Antistatic Rubber (1961) | BSI | 3353 |
| | Anaesthetic | Breathing Bags Made of Antistatic Rubber (1962) | NZS | 1361 |
| | Hose Assembly, Oxygen | Breathing Connector to Regulator (1967) | MIL | H7138 |
| | | Breathing Machines for Medical Use (1966) | NZS | 2107 |
| | | Breathing Machines for Medical Use (1967) | BSI | 3806 |
| | Hose Assemblies, Low Pressure, | Breathing Oxygen and Air (1962) | MIL | H22489 |
| | Mask Assemblies, Oxygen, Pressure | Breathing (1966) | MIL | M6482 |
| | Gloves, Sabre Gloves, Foil Epee and Sabre Masks, Jackets, | Breeches, Foil Breeches, Pantaloons and Elbow Guards (1958) | BSI | 2956 |
| | gloves, Foil Epee and Sabre Masks, Jackets, Breeches, Foil | Breeches, Pantaloons and Elbow Guards (1958) /oves, Sabre | BSI | 2956 |
| | Painting Stucco,masonry and | Brick Surfaces (1969) | CSB | 85GP31 |
| | Coating System, | Bridging, Strippable, Sprayable (1966) | MIL | R3254 |
| | Fire | Brigade Rescue Ropes (1966) | BSI | 3367 |
| | ardness Conversion Tables for Metals (Relationship Between | Brinell Hardness, Vickers Hardness, Rockwell Hardness, Rock | AST | E140 |
| | Spec. for Brush, Commode, Toilet, Polypropylene | Bristle (1966) | KY | 920-3 |
| | Toothbrushes with Synthetic | Bristles (1969) | NZS | 2275 |
| | Test for Determination of | Brittle Temperature of Plastics (1964) | GOS | 10995 |
| | Test for Temperature Limit of | Brittleness for Vulcanized Rubbers (1968) | ISO | R812 |
| | Test for Rubber | Brittleness Low Temperature (1970) | FED | 6015311 |
| | Test for Rubber | Brittleness Low Temperature (1970) | FED | 6015321 |
| | Method of Determining the | Brittleness Temperature by Impact (1969) | ISO | R974 |
| | Standard Mcthod of Test for | Brittleness Temperature of Plastic Film by Impact (1962) | AST | D1790 |
| t (1964t) | Tentative Method of Test for | Brittleness Temperature of Plastics and Elastomers by Impac | AST | D746 |
| | Test for | Brittleness Temperature of Plastics by Impact (1966) | UNI | 5812 |
| | Testing of Vulcanized Rubber,impact | Brittleness Temperature (1968) | BSI | 903A25 |
| | Test for Impact | Brittleness Temperature (1970) | FED | 4062051 |
| | Standard Reference Material for Polystyrcne | Broad Molecular Weight (1969) | USC | 706 |
| | Hose and Hose Assembly, Rubber, Synthetic, | Bromochloromethane Resistant (1966) | MIL | H4536 |
| | the | Brookfield Viscometer (1959) | SPI | VDT1 |
| | ion of the Gelation Characteristics of a Plastisol Using A | Brookfield Viscometer (1962) Determinat | SPI | VDT15 |
| | scosity of Plastisols and Organosols at Low Shear Rates by | Brookfield Viscometer (1966) /thod of Test for Apparent Vi | AST | D1824 |
| | rmination of the Dynamic Viscosity of Liquid Resins by the | Brookfield Viscometer (1970) Dete | ISO | XYZDR65 |
| | | Brookfield Viscosity of Polyester and Epoxy Resins (1970) | ISO | XYZDR24 |
| | n Liquid State or Emulsion or Dispersion (Determination of | Brookfield Viscosity) (1970) Resins I | ISO | XYZDR10 |
| | Nylon | Brosso (1962) | ISI | 2227 |
| | Polypropylenc | Brush Filament (1967) | MIL | B81557 |
| | Paints (Wet Hiding Power) | (Brush Out Method) (1968) | SAB | M464 |
| | Test for Tooth | Brush (1970) | CNS | 964 |
| | Spec. for | Brush, Commode, Toilet, Polypropylene Bristle (1966) | KY | 920-3 |
| (1968) | | Brush, Scrub, All Plastic, Pot and Pan and General Utility | MIL | B22784C |
| | | Brush, Scrub, All Plastic, Steam Kettle (1966) | FED | HB1137 |
| | Flat | Brushes for Painting (1970) | CNS | 2307 |
| | | Brushcs for Varnish (1970) | CNS | 2309 |
| | Shaving | Brushes (1949) | CSB | 22GP11 |
| | Tooth | Brushes (1949) | CSB | 22GP6 |
| | Filament | Brushes (1962) | AAR | M915 |
| | Paint | Brushes (1963) | CSB | 22GP1A |
| | Artist | Brushes (1966) | CSB | 22GP45 |
| | Monofilaments for | Brushes (1968) | CSB | 41GP21 |
| | Std. for Tooth | Brushes (1968) | CT | 1-11D |
| | Artists Water Color | Brushes (1969) | BSI | 2808 |
| | Painters and Decorators | Brushes (1970) | BSI | 2992 |
| | Spec. for Tooth | Brushes (1970) | CA | 02-85-03 |
| | Paint and Varnish | Brushes (1970) | SAC | Z9 |
| | Spec. for | Brushes, Paint, Metal Bound, Flat (1969) | MI | 310-S2 |
| | | Brushes, Paints and Varnishes, Flat (1964) | ISI | 384 |
| | Synthetic Filament, General Specification for | Brushes, Polyamide, Styrene (1967) | FED | HS951 |
| | | Brushes, Shoe Polishing (1964) | ISI | 3009 |
| | Spec. for | Brushes, Varnish, Flat, Paint (1969) | MI | 310-S1 |
| | ar, Plastic Film, for Packaging Applications, Polyethylene | Bubble Film (1964) Cushioning Material, Cellul | FED | PPPC795 |
| | or the Measurement of the Equivalent Pore Size of Fabrics | (Bubble Pressure Test) (1969) Test F | BSI | 3321 |
| | ard Method of Test for Viscosity of Transparent Liquids by | Bubble Time Method (1963) Stand | AST | D1545 |
| | | Buckets Made of Low Density Polyethylene (1969) | SII | 240/6 |
| | Plastic Fire | Buckets (1959) | BSI | 3184 |
| | stic Articles Made From Low Density Polyethylene Bowls and | Buckets (1965) Dome | BSI | 3094 |
| | Polyethylene | Buckets (1966) | ISI | 3730 |
| | | Buckle, Slide, Plastic (1966) | MIL | B1860 |
| | Test for Rubber | Buffing (1970) | FED | 6011111 |

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|---|---|---|---|
| d Over Electrical Conductor/ Standard Methods of Test for | Build Up and Spread of Glass Yarn as Warp (Serving) or Brai | AST | D1332 |
| Resin Coating, Polytetrafluoroethylene, Low | Build (371-399c) Fusion (1965) | SAE | 2515BAMS |
| Resin Coating, Polytetrafluoroethylene High | Build (371-399c) Fusion (1965) | SAE | 2516AAMS |
| | Builders Hardware for Housing (1957) | BSI | 1331 |
| Colors for | Building and Decorative Paints (1966) | BSI | 2660 |
| Phenolic Foam Materials for Thermal Insulations and | Building Applications (1967) | BSI | 3927 |
| Rigid Polyvinyl Chloride Foam for Thermal Insulation and | Building Applications (1968) | NZS | 2260 |
| Basic | Building Code (1965) | BOC | XYZ1 |
| National | Building Code (1967) | AIA | XYZ2 |
| Uniform | Building Code (1967) | ICB | XYZ1 |
| Chimneys, Flues and Vents (National | Building Code) (1967) | AIA | XYZ10 |
| Safeguards During Construction (National | Building Code) (1967) | AIA | XYZ12 |
| Gas Piping and Plumbing (National | Building Code) (1967) | AIA | XYZ14 |
| Electrical Installations (National | Building Code) (1967) | AIA | XYZ15 |
| Signs and Outdoor Display Structures (National | Building Code) (1967) | AIA | XYZ16 |
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| Means of Exits (National | Building Code) (1967) | AIA | XYZ6 |
| Requirements for Types of Construction (National | Building Code) (1967) | AIA | XYZ7 |
| Fire Protection Requirements (National | Building Code) (1967) | AIA | XYZ8 |
| f Occupancies and Special Occupancy Requirements (National | Building Code) (1967) Classification O | AIA | XYZ3 |
| Uniform | Building Code, Dwelling House Construction (1967) | ICB | XYZ5 |
| Uniform | Building Code, Housing (1967) | ICB | XYZ2 |
| Fire Tests of | Building Construction and Materials (1959) | UL | 263 |
| Fire Tests of | Building Construction and Materials (1963) | NFP | 251 |
| Fire Tests of | Building Construction and Materials (1967) | ICB | UBC43-1 |
| Combustible Plastic Material in | Building Construction (1957) | FIA | XYZ33 |
| Standard Types of | Building Construction (1961) | NFP | 220 |
| Vapor Barrier Sheet for Use in | Building Construction (1962) | CSB | 70GP1 |
| Base, Two Component, for Caulking, Sealing and Glazing in | Building Construction (1967) Sealing Compound, Rubber | FED | TTS227 |
| Insulating and Acoustical Materials for Interior | Building Finish (1952) | FME | 1-11 |
| Expanded Polystyrene Tiles and Profiles for the | Building Industry ( 1965) | BSI | 3932 |
| Polysulfide 2 Part Sealing Compound for the | Building Industry(1967) | BSI | 4254 |
| Methods of Test for | Building Mastics Other Than Asphalt (1964) | BSI | 3712 |
| Fire Tests on | Building Materials and Structures (1953) | BSI | 476.1 |
| Methods for Fire Tests on | Building Materials and Structures (1969) | SAA | A30 |
| Fire Tests on | Building Materials and Structures (1970) | BSI | 476 |
| Methods of Test for Fungal Resistance of Manufactured | Building Materials Made of Organic Materials (1968) | BSI | 1982 |
| ace/ Tentative Method of Test for Surface Flammability of | Building Materials Using an 8-Foot (2.44 Meter) Tunnel Furn | AST | E286 |
| Determination of Noncombustibility in | Building Materials (1960) | CSA | B54.1 |
| Plastic | Building Materials (1965) | FME | 1-42 |
| Test for Combustibility of | Building Materials (1966) | ISI | 3808 |
| Test of Surface Burning Characteristics of | Building Materials (1966) | NFP | 255 |
| Test Method for Fire Hazard Classification of | Building Materials (1967) | ICB | UBC42-1 |
| dard Method of Test for Surface Burning Characteristics of | Building Materials (1967) Stan | AST | E84 |
| Noncombustibility Test for | Building Materials (1970) | DS | 1056 |
| Fire Classification of | Building Materials (1970) | DS | 1057 |
| Noncombustibility Test for | Building Materials (1970) | ISO | R1182 |
| ded Polyvinyl Chloride for Thermal Insulation Purposes and | Building Purposes (1966) Rigid Expan | BSI | 3869 |
| Fixing Accessories for | Building Purposes,wall Coverings (1967) | BSI | 1494 |
| Specification for Styrene Rubber Plastic Drain and | Building Sewer Pipe and Fittings (1969t) | AST | D2852 |
| Test for Permeability of Water Vapor in | Building Sheet Materials (1967) | NZS | 2130 |
| Glass Fiber Reinforced Polyester Plastics | Building Sheets (1966) | SAA | A66 |
| 66) Installation for Polyethylene | Building Supply Pipe (Water Service Lines) and Fittings (19 | IPM | IS7 |
| Proposed Materials and Property for Polyethylene Pipe | (Building Supply) (1966) | IPM | PS24 |
| Recommendations for the Coordination of Dimensions in | Building (Controlling Dimension) (1968) | BSI | 4330 |
| pe, Single Component, for Caulking Sealing, and Glazing in | Buildings and Other Structures (1968) /und, Elastomeric Ty | FED | TTS230 |
| Design of Thermal Insulation of | Buildings in Relation to the Control of Environment (1970) | BSI | CP3.11 |
| Fire Retardant Treatments of | Buildings Materials (1961) | NFP | 703 |
| Thermal Insulating Materials for | Buildings (1959) | NZS | 1340 |
| Code of Practice for Fire Safety of Nonindustrial | Buildings (1963) | ISI | 2406 |
| Fire-Retardant Paints for | Buildings (1963) | JIS | K5661 |
| Code of Practice for Glazing in | Buildings (1966) | ISI | 3548 |
| Oil Based Caulking Compounds for | Buildings (1966) | JIS | A5751 |
| Code of Basic Data for the Design of | Buildings (1967) | BSI | CP3 |
| Rubber Gaskets for the Weather Exclusion From | Buildings (1967) | BSI | 4255 |
| Code of Practice for Fire Safety of Industrial | Buildings (1967) | ISI | 3594 |
| Recommendations for Painting | Buildings (1968) | NZS | 2239 |
| Rules for the Electrical Equipment of | Buildings, Structures and Premises (1970) | SAA | CC1 |
| Test for Hard Rubber | Bulge Battery Containers (1970) | FED | 60111321 |
| for Pressure Differential Hopper Cars for Transport of Dry | Bulk Chemicals and Plastics (1970) Rec. | MCA | TC15 |
| quipped with Vacuum Pneumatic Outlets for Transport of Dry | Bulk Chemicals and Plastics (1970) / Covered Hopper Cars E | MCA | TC13 |
| ent Pneumatic Hopper Highway Vehicles for Transport of Dry | Bulk Chemicals and Plastics (1970) /ion of Single Compartm | MCA | TC14 |
| Testing of Plastics, Determination of | Bulk Density (1968) | DIN | 53479 |
| yl Chloride Resins Determination of the Compacted Apparent | Bulk Density (1969) Polyvin | ISO | R1068 |
| Determination of | Bulk Factor of Molding Materials ( 1961) | ISO | R171 |
| Test for | Bulk Factor of Molding Materials (1965) | GOS | 11234 |
| Testing of Plastics, Determination of the | Bulk Factor of Molding Materials (1968) | DIN | 53466 |
| Tentative Methods of Test for Apparent Density, | Bulk Factor, and Pourability of Plastic Materials (1969) | AST | D1895 |
| Painting | Bulk Fuel Storage Tanks Above Ground (1969) | CSB | 85GP12 |
| Hose and Couplings for | Bulk Handling of Animal Feeding Stuffs and Grain (1964) | BSI | 3362 |
| Test for | Bulk Modulus of Elasticity of Syntactic Foam (1970) | AST | D2926 |
| 9) Sampling | Bulk Shipments of Carbon Black for the Rubber Industry (196 | ISO | R1124 |
| Elbow, 45 Degree | Bulkhead Hose, Plastic (1947) | NSA | 263 |
| Union | Bulkhead Universal and Flared Tube Plastic (1947) | NSA | 248 |
| Elbow 90 Degree | Bulkhead Universal and Flared Tube, Plastic (1947) | NSA | 254 |
| Union Hose, Flared Tube, | Bulkhead + Universal, Plastic (1947) | NSA | 250 |

Elbow Hose, Flared Tube, Bulkhead + Universal, 90 Degree, Plastic (1947) NSA 255
Elbow Hose, Bulkhead, 90 Degree, Plastic (1947) NSA 257
Glass, Laminated, Flat, Bullet Resistant (1957) MIL G5485
Post Office, Rubber Bumper Guard (1970) POD SD340
Nylon and Buna Coated Cloth One Side (1956) MIL C8135
Cord, Electrical, Short Lay, Buna S Thermoplastic Resin, Polychloroprene (1967) MIL C3884
Cord, Electric, Audio Frequency, Buna S, Thermoplastic Resin (1957) MIL C3883
Buna-N Sealing Compound for Top Coat of Fuel Tank (1963) MIL S4383
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Bunting for Flags (1968) NY 39800
Nylon Cloth and Bunting (1967) FED CCCC476
(1967) Buoy, Hose Support, Inflatable, Nylon and Synthetic Rubber MIL B23459
Ring Buoy, Lifesaving, Unicellular Plastic (1966) MIL R16847
Methacrylate, Cellulose Acetate (1964) Buoy, Marker, Inflatable, Nonmagnetic Mark 1, MOD 0, Nylon MIL B24076
Polystyrene Foam for Buoyancy Applications (1968) MIL P40619
Dinghy Buoyancy Equipment Polyvinyl Chloride,polystyrene Rubber(64 BSI 3501
Syntactic Buoyancy Material for High Hydrostatic Pressure (1967) MIL S24154
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Test for Buoyancy of Life Jackets (1968) SAB M259
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Water Safety Buoyant Devices (1964) CG 160.064
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rboats (1966) Buoyant Vest Plastic Foam for Adults and Children on Mototo CG 160.052
torboats (1965) Buoyant Vests Kapok or Fiber Glass for Adult or Child on Mo CG 160.047
6) Buoyant Vests Made of Polyethylene Foam for Motorboats (196 CG 160.060
Life-Jackets Inherently Buoyant (1968) CSB 65GP7
Buoys Used for Water Skiing (1967) AWA XYZ1
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for Plastic Navigational Aids (Can, Nun and Special Marker Buoys) (1969) Spec. NY 34501
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Test for Textiles Strength of Cloth Diaphragm Bursting (1970) FED 1915122
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Prior Sanctions Granted as a Film Butadiene Acrylonitrile Copolymer FDA XYZ3
Tank, Fabric, Collapsible, 500 Gallon, Petroleum, Nylon+ Butadiene Acrylonitrile (1966) MIL T52217
Test for Butadiene Content of Polymerization Grade Butadiene and Styrene (1959) AST D973
1965) Styrene Butadiene and Styrene Acrylate Paint for Exterior Masonry FED TTP97
Nylon, Acrylonitrile Butadiene Coated Cloth (1966) MIL C22916
or Butadiene Content of Polymerization Grade Butadiene and Butadiene Concentratc (1959) Test F AST D973
Test for Butadiene Dimer and Styrene in Butadiene Concentrates by Gas Chromatography (1965t) AST D2426
Test for Butadiene Dimer and Styrene in Butadiene Concentrates 1959 AST D1024
adiene Concentrate (1959) Test for Butadiene Content of Polymerization Grade Butadiene and But AST D973
Sample Preparation of Synthetic Elastomers (Solid Styrene Butadiene Copolymers) (1964) Sampling and AST D1485
ndard Methods of Testing Synthetic Rubber Latices (Styrene Butadiene Copolymers) (1967) Sta AST D1417
r Chemical Analysis of Synthetic Elastomers (Solid Styrene Butadiene Copolymers) (1967t) Test Fo AST D1416
s Chromatography (1965t) Test for Butadiene Dimer and Styrene in Butadiene Concentrates by Ga AST D2426
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Styrene Butadiene Filler for Porous Surfaces Such as Concrete 1967 FED F1098
Butadiene Measurement Tables (1964) AST D1550
Specification for Styrene Butadiene Molding and Extruding Materials (1968) AST D1892
Injection Molding of Specimens of Polystyrene and Styrene Butadiene Molding and Extrusion Materials (1968t) AST D1897
Compression Molding of Specimens of Styrene Butadiene Molding and Extrusion Materials (1968t) AST D2292
Styrene Butadiene Molding Material (1968) FED LP398
5t) General Purpose Acrylonitrile Butadiene Polyvinyl Chloride Jacket for Wire and Cable (196 AST D2405
5t) Heavy Duty Acrylonitrile Butadiene Polyvinyl Chloride Jacket for Wire and Cable (196 AST D2432
Vulcanized Styrene Butadiene Rubber Compounds (1962) BSI 3515
Vulcanized Extruded Styrene Butadiene Rubber Compounds (1963) BSI 3629
Vulcanized Extruded Styrene Butadiene Rubber Compounds (1964) NZS 1867

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| | Styrene | Butadiene Rubber Paint Interior for Concrete Floor (1967) | FED | TTP91 |
| | Raw Styrene | Butadiene Rubber (1500 Series ) (1967) | BSI | 3472 |
| | Oil Extended Raw Styrene | Butadiene Rubber (1969) | ISI | 5188 |
| | Styrene | Butadiene Rubber (1969) | ISI | 5189 |
| (1967) | Test for Shrinkage of Styrene | Butadiene Rubbers or Compounds of Styrene Butadiene Rubbers | AST | D1917 |
| | Raw Oil Extended Styrene | Butadiene Rubbers 1700 Series (1963) | BSI | 3650 |
| | Raw Oil Extended Styrene | Butadiene Rubbers (1967) | NZS | 1872 |
| | nkage of Styrene Butadiene Rubbers or Compounds of Styrene | Butadiene Rubbers (1967) Test for Shri | AST | D1917 |
| | Styrene | Butadiene Sheet (1966) | FED | LP527 |
| | Prior Sanctions Granted as a Film Acrylonitrile | Butadiene Styrene | FDA | XYZ2 |
| | Acrylonitrile | Butadiene Styrene Copolymer Sheets (1967) | MIL | P19904 |
| | Prior Sanction Granted as a Polymer | Butadiene Styrene Copolymers | FDA | 1212001A |
| ngs (1967) | Acrylonitrile | Butadiene Styrene Drain, Waste and Vent Pipe and Pipe Fitti | CSA | B181.1 |
| | Designation of Acrylonitrile | Butadiene Styrene Molding and Extrusion Plastics (1970) | ISO | XYZDR72 |
| | Acrylonitrile | Butadiene Styrene Plastic Pipe Schedules 40 and 80 (1969) | USC | PS18 |
| | Acrylonitrile | Butadiene Styrene Plastic Pipe (1969) | USC | PS19 |
| | Acrylonitrile | Butadiene Styrene Plastic Pipe, Schedules 40 and 80 (1969) | AST | D1527 |
| | Acrylonitrile | Butadiene Styrene Sewer Pipe and Fittings (1968) | AST | D2751 |
| | Acrylonitrile | Butadiene Styrene Utilities Conduit and Fittings (1968) | AST | D2750 |
| | le, for Radar Chronograph, M36 Accessories, Acrylonitrile, | Butadiene Styrene (1968) Container, Shipping, Reusab | MIL | C60230 |
| | Acrylonitrile | Butadiene Styrene (1970) | SIS | 166653 |
| | Standard Specification for Styrene | Butadiene Synthetic Rubber Sheath for Wire and Cable (1965) | AST | D866 |
| | Low Compression Set Acrylonitrile | Butadiene Vulcanized Rubber Compounds (1962) | BSI | 3222 |
| | Test for Separation of Residue From | Butadiene (1952) | AST | D1023 |
| | Test for Nonvolatile Residue of Polymerization Grade | Butadiene (1952) | AST | D1025 |
| | Test for Boiling Point Range of Polymerization Grade | Butadiene (1953) | AST | D1088 |
| | Safe Handling and Use of | Butadiene (1954) | MCA | SD55 |
| | Test for Carbonyl Content of | Butadiene (1959) | AST | D1089 |
| | Synthetic Rubber | Butadiene (1969) | GOS | 14924 |
| | , Synthetic Rubber Impregnated Oil Resistant, Chloroprene, | Butadiene, Acrylonitrile (1966) /h, Cotton Duck, Laminated | MIL | C882 |
| 1961) | Test for Alpha Acetylenes in | Butadiene, Butane Butene Mixtures (Silver Nitrate Method) | AST | D1020 |
| | Cord, Electrical, Tinsel, Styrene | Butadiene, Polychloroprene, Thermoplastic Resin (1962) | MIL | C3849 |
| | Vulcanized | Butadiene,acrylonitrile Rubber Compounds (1962) | BSI | 2751 |
| | | Butadiene-Nitrile Synthetic Rubber (1965) | GOS | 7738 |
| | Flexible Tubing or Hose for Use in | Butane and Propane Gas Installations (1965) | NZS | 1578 |
| | Test for Alpha Acetylenes in Butadiene, | Butane Butene Mixtures (Silver Nitrate Method) (1961) | AST | D1020 |
| | Rubber or Plastic Tubing or Hose for Use in | Butane Propane Gas Installations (1968) | BSI | 3212 |
| | Test for Alpha Acetylenes in Butadiene, Butane | Butene Mixtures (Silver Nitrate Method) (1961) | AST | D1020 |
| (1968) | | Butt Fusion Polyethylene Plastic Pipe Fittings, Schedule 40 | AST | D2610 |
| (1968) | | Butt Fusion Polyethylene Plastic Pipe Fittings, Schedule 80 | AST | D2611 |
| | Rubber Seated | Butterfly Valves (1958) | AWW | C504 |
| ation, Si/ | Boot, Dust and Water Seal, for Toggle and Push | Button Switches and Rotary Actuated Parts, General Specific | MIL | B5423 |
| | | Button, Sewing Hole, and Button, Staple, Plastic (1964) | FED | VB871 |
| | Button, Sewing Hole, and | Button, Staple, Plastic (1964) | FED | VB871 |
| | Test for Plastic | Buttons Thermosetting (1964) | ISI | 1465 |
| | Plastic | Buttons Thermosetting (1966) | ISI | 1461 |
| | Holes and Shanks for | Buttons (1967) | BSI | 3866 |
| | Test for | Buttons (1969) | BSI | 4162 |
| | Color Fastness to Washing | (Buttons) (1965) | SAB | M450 |
| | Color Fastness to Dry Cleaning | (Buttons) (1965) | SAB | M451 |
| | Collapsible Tube, Neck and Orifice Sizes, Modified | Buttress Thread Form (1963) | MTP | XYZ3 |
| | | Butyl Coated Cloth Acid and Fuel Resistant (1966) | MIL | C43062 |
| 9) | | Butyl Coated Cloth Protective for Toxicological Agents (196 | MIL | C12189 |
| | Nylon Cloth. | Butyl Coated, Fuel and Oxidizer Resistant (1963) | MIL | C38149 |
| | | Butyl Modified Protective Gloves,fuel Resistant (1966) | MIL | G21854 |
| | | Butyl Rubber Coated Cloth (1954) | MIL | C13621 |
| | Vulcanized | Butyl Rubber Compounds (1962) | BSI | 3227 |
| | Vulcanized | Butyl Rubber Compounds (1963) | NZS | 1775 |
| and Lighting (1968) | | Butyl Rubber Insulated Cables and Cords for Electric Power | BSI | 4180 |
| | | Butyl Rubber Insulated Neoprene Covered Power Cable (1970) | CNS | 2655 |
| | | Butyl Rubber Insulated Power Cables 1965) | JIS | C3603 |
| | Ozone Resisting | Butyl Rubber Insulation for Wire and Cable (1960) | AST | D1352 |
| | | Butyl Rubber Tires for Automobiles (1966) | JIS | D4232 |
| | tion and Sheath of Electric Cables,rubber,silicone Rubber, | Butyl Rubber (1961) Rubber Insula | BSI | 2899 |
| | ynthetic Rubber Phosphate Ester Hydraulic Fluid Resistant, | Butyl Type (1967) Rings, Sealing,s | SAE | 7277BAMS |
| | nthetic Rubber, Phosphate Ester Hydraulic Fluid Resistant, | Butyl Type (1967) Rings, Packing,sy | SAE | 7263BAMS |
| | Synthetic Rubber, Phosphate Ester Resistant, | Butyl Type, 35-45 (1965) | SAE | 3237BAMS |
| | Synthetic Rubber Phosphate Ester Resistant, | Butyl Type, 65-75 (1965) | SAE | 3238BAMS |
| | Test for Raw Isobutylene Isoprene Rubbers (Iir or | Butyl) (1969) | BSI | 4470 |
| | Test for Inhibitor, Four Tertiary | Butylcatechol, in Styrene Monomer (1962t) | AST | D2120 |
| | cetal and Acetate Groups in Polyvinyl Formal and Polyvinyl | Butylfurfural (1970) Test for a | GOS | 15874 |
| | Phenolic Polyvinyl | Butyral Adhesives (1966) | GOS | 12172 |
| | Nylon Cloth, Polyvinyl | Butyral Coated (1969) | MIL | C14366 |
| | Adhesive Polyvinyl | Butyral Film (1960) | GOS | 9438 |
| | Steel Structures Painting, Basic Zinc Chromate Polyvinyl | Butyral Washcoat (1964) | SSP | 3-64 |
| | Webbing, Heat Resisting, Polyvinyl | Butyral (1950) | MIL | W6850 |
| | Test for Chemical Analysis of Polyvinyl | Butyral (1958) | AST | D1396 |
| | Polyvinyl | Butyral (1960) | GOS | 9439 |
| | Method of Test for Polyvinyl | Butyral (1966) | JIS | K6728 |
| | man, Nylon Ballistic Cloth, Phenol Formaldehyde, Polyvinyl | Butyral (1967) Helmet, Combat Vehicle Crew | MIL | H43059 |
| | astic Types of Molding Materials,cellulose Acetate | Butyrate ,properties of Standard Test Specimen Injected Mol | DIN | 7743 |
| | ox, Plastic, Compartmented, Small Parts, Cellulose Acetate | Butyrate Cellulose Acetate Propionate, Ionomer, or Polyviny | MIL | B3889 |
| | Cellulose Acetate | Butyrate Dope for Camouflage Pigmented (1951) | MIL | D55550 |
| 9t) | Cellulose Acetate | Butyrate Film and Sheeting for Fabricating and Forming (196 | AST | D2411 |
| | Cellulose Acetate, Cellulose | Butyrate Flexible Sheet, Polyvinyl Chloride (1967) | FED | LP1196 |

Cellulose Acetate Butyrate Molding and Extrusion Compounds (1963) AST D707
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IPS Cellulose Acetate Butyrate Pipe (1968) AST D1503
Cellulose Acetate Butyrate Plastic Pipe and Tubing (1968) AST D2446
Solvent Cements for Cellulose Acetate Butyrate Plastic Pipe, Tubing, and Fittings (1967) AST D2560
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Plastic Moldings and Extrusions Cellulose Acetate Butyrate (1953) SAE 3624AAMS
Cellulose Acetate Butyrate (1955) MIL C5537
Test for Cellulose Acetate Propionate Cellulose Acetate Butyrate (1965) AST D817
Glasses, Sun, with Case, Cellulose Acetate Butyrate (1966) MIL G475
Goggles, Sun, Wind and Dust, Cellulose Acetate Butyrate (1967) M1L G635
whistle, Ball, Plastic, Ethyl Cellulose, Cellulose Acetate Butyrate (1969) MIL W1053
Cellulose Acetate Butyrate, Dope Fungicidal First Coat (1952) M1L D7850
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Plastic Laminate Cabinet Doors (1965) NPL 1004
Standard Method of Test for Fire Retardance of Paints (Cabinet Method) (1965) AST D1360
for Rust Protection by Metal Preservatives in the Humidity Cabinet (1962t) Tentative Method of Test AST D1748
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Std. for Cabinetry and Laboratory Furniture for Hospitals (1970) NSF 30
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7) Domestic Medicine Cabinets Including Defeating Opening by Young Children (196 BSI 3922
pearance and Durability of Finishes on Completely Finished Cabinets Made of Solid Wood and Veneer (1953) Ap EIA REC130
Manufacture and Testing of Refrigerating Cabinets, Reach in Type (1961) BSI 2501
Polyvinyl Chloride Insulated Flexible Cable and Cords Not Over 750v (1967) IEC 227
Extra Flexible, 300 and 600 Volts, Polyester (1966) Cable and Wire, Electrical, Power and Control, Flexible and MIL C3432
Polyvinylidene Fluoride Jacketed Cable and Wires 600 Volts (1968) MIL C7078
00 Sbm, General Specification for (1/ Plugs, Receptacles, Cable Assemblies, and Hull Penetrations, Pressure Proof, 40 MIL P24321
Cable Assemblies, General Specification For, Ordnance (1967 M1L C21479
ble Equipment, Shipboard Use, 440 Volts, Thermoplastics / Cable Assemblies, Power Electric, with Grounding, for Porta MIL C15987
Burning and Flame Propagation Tests for Cable Dielectric and Outer Coverings (1968) SAB EC502
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(Elastomer/ Preparation of Specimens for Tensile Tests on Cable Dielectric and Sheathing and Tear Tests on Sheathing SAB M503
Accelerated Aging of Elastomeric Cable Dielectric and Sheathing (Air Oven Method) (1968) SAB EC507
Oxygen Pressure Chamber Test for Elastomeric Cable Dielectric and Sheathing (1968) SAB EC508
Polyimide Insulated Wire and Cable Electrical,and Nuclear Weapons (1967) MIL W60904
Polyethylene Crosslinked Cable for Airport Lighting (1967) MIL C38359
Classification of Insulating Materials Cable for Electric Machinery and Apparatus (1970) CNS 2147
Flexible Cable for Miners Cap Lamps (1963) BSI 937
Rubber Insulated Multiconductor Cable for Municipal Signal and Control Systems (1969) CSA C148.1
Plastic Insulated Multiconductor Cable for Municipal Signal and Control Systems (1969) CSA C148.2
Polyethylene Insulated Cable for Telephone and TV 16,19awg (1966) MIL C9660
nergy (1965) NEM WC03 Rubber Insulated Wire and Cable for the Transmission and Distribution of Electrical E IPC S-19-81
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slinked Thermosetting Polyethylene Insulation for Wire and Cable Rated 600 to 15,000 Volts (1967t) Cros AST D2656
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Tear Test for Elastomeric Cable Sheathing (1968) SAB EC506
Solid Type Impregnated Paper Insulated Lead Covered Cable Specifications (1954) AEI XYZ5
Plastic Coating Compound, Electrical Cable Splice Sealing, Naval Shipboard (1967) MIL P18623
Silicone Rubber Insulation Tape ,electrical Cable Splicing,navy (1960) MIL I18622
Tool, Hand, for Adjustable Plastic Cable Straps (1965) MIL MS17320
Tool, Hand, Adjustable, for Plastic Cable Straps (1967) MIL MS90387
Tool, Forming, for Adjustable Plastic Cable Straps (1967) MIL T81306
(1957) Shockproof X-Ray Tube Cable Terminations and Receptacles Operating at 55 KV Peak BSI 2928
Ozone Resisting Silicone Rubber Insulation for Wire and Cable 1966t AST D2526
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Standard Slow-Burning Wire and Cable (1942) ANS C8.9
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Neoprene Sheathed Cable (1959) AAR SM249
Ozone Resisting Butyl Rubber Insulation for Wire and Cable (1960) AST D1352
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Heavy Duty Black Neoprene Sheath for Wire and Cable (1962) AST D752
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Testing of Polyvinyl Chloride Wires and Cable (1965) JIS C3005

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| for Styrene Butadiene Synthetic Rubber Sheath for Wire and | Cable (1965) | Standard Specification | AST D866 |
| ndard Specification for Natural Rubber Sheath for Wire and | Cable (1965) USA C008.25 | Sta | AST D532 |
| lonitrile Butadiene Polyvinyl Chloride Jacket for Wire and | Cable (1965t) | Heavy Duty Acry | AST D2432 |
| lonitrile Butadiene Polyvinyl Chloride Jacket for Wire and | Cable (1965t) | General Purpose Acry | AST D2405 |
| ective Covering on Paper Insulated Metallic Sheathed Power | Cable (1966) | Polyethylene Prot | CSA C170.2 |
| ective Covering on Paper Insulated Metallic Sheathed Power | Cable (1966) | Polyvinyl Chloride Prot | CSA C170.3 |
| Submarine Telephone | Cable (1967) | | CG XYZ2 |
| ods of Testing Thermoplastic Insulated and Jacketed Wire + | Cable (1967) | Standard Meth | AST D2633 |
| Polyethylene Insulated Wire and | Cable (1967t) | | AST D1351 |
| chloride Jacket Compound for Electrical Insulated Wire and | Cable (1967t) | Polyvinyl | AST D1047 |
| by Liquid Displacement Procedure (1962) Insulated Wire and | Cable (1967t) | Factor of Polyethylene | AST D1531 |
| Submarine Telephone | Cable (1968) | | CG C19654 |
| d Cable for the Transmission and Rubber Insulated Wire and | Cable (1969) | Rubber Insulated Wire an | NEM WC3 |
| Rubber Insulated Lead Sheath | Cable (1970) | | CNS 2146 |
| Butyl Rubber Insulated Neoprene Covered Power | Cable (1970) | | CNS 2655 |
| Polyvinyl Chloride Insulated Telephone | Cable (1970) | | CNS 2899 |
| Inspection Standard of Insulated Wire and | Cable (1970) | | CNS 683 |
| Rubber Insulated | Cable (1970) | | CNS 879 |
| Rubber Insulated | Cable (1970) | | CNS 880 |
| Rubber Insulated | Cable (1970) | | CNS 881 |
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| Polyethylene | Cable (1970) | | GOS 16336 |
| ction Standard of Electrical Coninuance Insulated Wire and | Cable (1970) | Inspe | CNS 684 |
| specification for Synthetic Rubber Insulation for Wire and | Cable (90 Degrees Centigrade Operation) (1960) | Standard | AST D1523 |
| Strap, | Cable, Adjustable, Plastic (1966) | | MIL S23190 |
| Strap, | Cable, Adjustable, Plastic, Type I, Class II (1968) | | MIL MS18034 |
| Nylon Jacket | Cable, Aerospace Vehicle,copper Shield (1965) | | MIL MS25313 |
| | Cable, Audio Signal, Shore Use, Polyester (1963) | | MIL C23553 |
| 5) | Cable, Coaxial, for Submarine Use, Tfe, Fep, Polyester (196 | | MIL C23020 |
| film (1968) | Cable, Cord and Wire, Electrical, Shipboard Use, Polyester | | MIL C915 |
| Nylon Covered | Cable, Electrical, Coaxial, Lead Covered (1968) | | MIL C15452 |
| d, Polyester, Polyimide, Fluorinated Ethylene Propylene,/ | Cable, Electrical, Flat Multiconnector, Flexible, Unshielde | | MIL C55543 |
| | Cable, Electrical, Shielded Pairs, Polyester (1968) | | MIL C23437 |
| ce, Polyamide, Polyvinyl Chloride (1966) | Cable, Electrical, Shielded, 600 Volt, for Nonflexing Servi | | MIL C21609 |
| thylene Polyethylene Terephthalate (1967) | Cable, Electrical, Special Purpose, for Shipboard Use Polye | | MIL C24145 |
| br Rubber, Polyethylene (1963) | Cable, Electrical, Special Purpose, Shore Use, Polyester, S | | MIL C19547 |
| ester (1965) | Cable, Electronic, Tow, for Submarine Application Fep, Poly | | MIL C23812 |
| ii (1968) Strap, | Cable, Identification, Adjustable, Plastic, Type Ii, Class | | MIL MS18035 |
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| , General Specification (1964) | Cable, Radio Frequency, Coaxial, Semirigid, Foam Dielectric | | MIL C23806 |
| ric, General Specification for (1968) | Cable, Radio Frequency, Semirigid, Coaxial, Semiair Dielect | | MIL C22931 |
| specification for Synthetic Rubber Insulation for Wire and | Cable, Seventy Five Degrees Centigrade Operation (1965) | / | AST D754 |
| Wire and | Cable, Sixty Degrees Centigrade Operation (1963t) | | AST D2219 |
| specification for Synthetic Rubber Insulation for Wire and | Cable, Sixty Degrees Centigrade Operation (1965) | /tandard | AST D755 |
| ion for Natural Rubber Performance Insulation for Wire and | Cable, Sixty Degrees Centigrade Operation (1965) USA | /icat | AST D353 |
| r, Polyester, Polyethylene Terephthalate, Polyethylene, / | Cable, Special Purpose Electrical, General Specification Fo | | MIL C13777 |
| (1964) | Cable, Special Purpose Electrical, Polyester, Fep, Silicone | | MIL C23206 |
| polyethylene Terephthalate (1965) | Cable, Special Purpose, Electrical, Data Transmission Use, | | MIL C60220 |
| er, FEP Polyethylene Terephthalate (1965) | Cable, Special Purpose, Electrical, Multiconductor, Polyest | | MIL C27072 |
| | Cable, Telephone WM 130 (/g Polyester (1964) | | MOL C55036 |
| loride (1968) | Cable, Wire, Two Conductor, Parallel, Ripcord, Polyvinyl Ch | | MIL C441 |
| rubber Heat and Moisture Resisting Insulation for Wire and | Cable, 75 Degrees Centigrade Operation (1964) | / Synthetic | AST D1679 |
| Polyvinyl Chloride Plastic Insulation for Wire and | Cable, 75c Operation (1963t) | | AST D2220 |
| Chloroprene Insulated Power | Cable,electrical (1968) | | MIL C5136 |
| Designation of the Structure of Single, Plied and | Cabled Yarns (1959) | | BSI 946 |
| Electrical | Cables Above 1000 Volt (1969) | | SII 735 |
| Insulated Flexible | Cables and Cords for Coil Leads (1967) | | BSI 4195 |
| Insulated Flexible | Cables and Cords for Coil Leads (1969) | | BSI 6195 |
| Butyl Rubber Insulated | Cables and Cords for Electric Power and Lighting (1968) | | BSI 4180 |
| Rubber Insulated | Cables and Cords for Volts Up to 11kv (1961) | | NZS 50 |
| ircular Copper Conductors for Rubber or Polyvinyl Chloride | Cables and Cords Not Over 750 Volts (1965) | /mposition of C | IEC 180 |
| Connection of Flexible | Cables and Cords to Appliances (1969) | | BSI 4410 |
| Tests for Rubber Insulated | Cables and Cords (1954) | | SII 121 |
| Rubber Insulated Electric | Cables and Cords (1956) | | SII 120 |
| Specifications for Rubber Insulated | Cables and Cords (1957) | | SII 122 |
| Colors of the Cores of Flexible | Cables and Cords (1964) | | IEC 173 |
| or Working Voltages Up to and Including/ Rubber Insulated | Cables and Flexible Cords for Electric Power and Lighting F | | BSI 7 |
| 1966) Polyvinyl Chloride Insulated | Cables and Flexible Cords for Electric Power and Lighting | | BSI 2004 |
| 1957) Polyvinyl Chloride Insulated | Cables and Flexible Cords for Electric Power and Lighting | | NZS 1272 |
| 1967) Polyvinyl Chloride Insulated | Cables and Flexible Cords for Electric Power and Lighting | | NZS 1908 |
| 1966) Rubber Insulated | Cables and Flexible Cords for Electric Power and Lighting | | NZS 1950 |
| (1966) | Cables and Flexible Cords for Electrical Equipment of Ships | | JIS C3410 |
| 1956) Medium Voltage Vulcanized Rubber Insulated | Cables and Flexible Cords for Power and Lighting Purposes | | SAB 168 |
| Polyvinyl Chloride Insulated Electric | Cables and Flexible Cords (1957) | | SAB 150 |
| Silicone Rubber Insulated | Cables and Flexible Cords (1963) | | BSI 3258 |
| Silicone Rubber Insulated | Cables and Flexible Cords (1966) | | NZS 2044 |
| Rubber and Rubber Like Sheathing of Electric | Cables and Flexible Cords (1967) | | SAA C362 |
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| Rubber and Rubber Like Insulation of Electric | Cables and Flexible Cords (1969) | | SAA C346 |
| Polyvinyl Chloride Insulation of Electric | Cables and Flexible Cords (1969) | | SAA C347 |
| Polyvinyl Chloride Sheathing of Electric | Cables and Flexible Cords (1969) | | SAA C363 |
| Rubber and Rubber Like Insulated | Cables and Flexible Cords (1970) | | SAA C116 |
| Polyvinyl Chloride Insulated | Cables and Flexible Cords (1970) | | SAA C147 |
| Silicone Rubber Insulated | Cables and Flexible Cords (1970) | | SAA C178 |

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| | Polyvinyl Chloride Insulated | Cables and Flexible Cords (1970) | SAC | C3 |
| ath General Tests and Measurements (1965) | Low Frequency | Cables and Wires with Polyvinyl Chloride Insulation and She | IEC | 189-1 |
| ath for Telephone and Telegraph (1969) | Low Frequency | Cables and Wires with Polyvinyl Chloride Insulation and She | IEC | 189-2 |
| ath Equipment Wires (1967) | Low Frequency | Cables and Wires with Polyvinyl Chloride Insulation and She | IEC | 189-3 |
| | Binding and Identification Sleeves for Use on Electric | Cables and Wires (1965) | BSI | 3858 |
| | colors for Polyvinyl Chloride Insulation for Low Frequency | Cables and Wires (1969) Standard | IEC | 304 |
| | Polyvinyl Chloride Insulated Cords and | Cables Description (1963) | SII | 473 |
| | plastic Connection Boxes for Rubber and Polyvinyl Chloride | Cables Dimensions (1955) | SII | 148 |
| | High-Voltage | Cables for Automobiles (1965) | JIS | C3405 |
| | Low Voltage | Cables for Automobiles (1965) | JIS | C3406 |
| | High-Voltage Resistance | Cables for Automobiles (1966) | JIS | C3409 |
| | Braided Traveling | Cables for Electric and Hydraulic Elevators 1969 | BSI | 6977 |
| | Flexible Travelling | Cables for Electric Elevators (1965) | SAA | C307 |
| | Rubber Braided Cables for Travelling | Cables for Electric Elevators (1968) | BSI | 977 |
| | Elastomer Insulated | Cables for Electric Power and Lighting (1969) | BSI | 6007 |
| 33kv (1966) | Impregnated Paper Insulated | Cables for Electricity Supply for Voltages Up and Including | BSI | 480 |
| | Polyvinyl Chloride Insulated | Cables for Electricity Supply (1969) | BSI | 6346 |
| | Traveling | Cables for Elevators (1965) | JIS | C3408 |
| | Elastomeric Insulated | Cables for Fixed Wiring in Ships (1968) | BSI | 883 |
| | Elastometer Insulated | Cables for Fixed Wiring in Ships (1969) | BSI | 6883 |
| | Plastic Insulated and Sheathed Telephone | Cables for Mines (1966) | GOS | 12100 |
| | Rubber Insulated | Cables for Mines (1968) | ISI | 4817 |
| | Trailing | Cables for Mining Purposes (1963) | BSI | 708 |
| | Polyvinyl Chloride Insulated | Cables for Power Switchgear Wiring (1963) | BSI | 1231 |
| | Polyvinyl Chloride Insulated | Cables for Power Switchgear (1965) | NZS | 722 |
| | Flexible Trailing | Cables for Quarries and Metalliferous Mines 1956 | BSI | 1116 |
| | Elastomer Insulated Flexible Trailing | Cables for Quarries and Mines (1970) | BSI | 6116 |
| | Polyvinyl Chloride Insulated | Cables for Switchgear and Control Gear Wiring (1969) | BSI | 6231 |
| | Vulcanized Rubber Insulated | Cables for Telecommunication and Signalling Purposes (1956) | SAB | 169 |
| | Rubber Braided | Cables for Travelling Cables for Electric Elevators (1968) | BSI | 977 |
| | | Cables for Use Below Ground in Coal Mines (1970) | SAA | C412 |
| | Rubber Insulated Flexible Trailing | Cables for Use in Coal Mines (1966) | ISI | 691 |
| ces (1956) | Heat Resisting | Cables for Use in the Internal Wiring of Electrical Applian | SAB | 529 |
| erials (1958) | Radio Frequency | Cables for Use with Domestic Television and Vhf Receiving a | BSI | 3040 |
| | Ignition | Cables for Vehicles (1964) | BSI | 1862 |
| | Polyvinyl Chloride | Cables for Vehicles (1969) | ISI | 2465 |
| | High Tension | Cables for X-Ray Apparatus (1965) | JIS | C3407 |
| ooms (1965) | Installation of Nonmetallic Jacketed | Cables in Troughs and the Protection of Electrical Center R | FIA | XYZ7 |
| | Lines According to VDE 0250,plastic Insulated Single Core | Cables Nya, nyaf,dimensions,heights (1968) /vy Duty Current | DIN | 47702 |
| | Plastic Connection Boxes for Rubber or Polyvinyl Chloride | Cables Requirements (1955) | SII | 145 |
| | Polyvinyl Chloride Insulated Cords and | Cables Requirements (1963) | SII | 475 |
| | Polyvinyl Chloride Insulated Cords and | Cables Testing (1963) | SII | 474 |
| | ed Fitting, for Flexible, Solid Dielectric Radio Frequency | Cables TFE (1963) Connector and Associat | MIL | C21367 |
| | Rubber Sheath | Cables to Use Underwater (1969) | GOS | 14962 |
| | Test for Heat Resisting Electrical | Cables with Copper Conductors for Aircraft (1970) | ISO | R1220 |
| | Ozone Test for | Cables with Ozone Resisting Rubber Dielectric (1968) | SAB | EC530 |
| | Aluminum Strip Armoured with Polyvinyl Chloride | Cables with Solid Aluminum Conductor (1968) | BSI | 4373 |
| | oss Linked Thermosetting Polyethylene Insulation for Power | Cables 0 to 600 Volts (1966) Cr | NEM | WC7 |
| | Butyl Rubber Insulated Power | Cables 1965) | JIS | C3603 |
| | Tests on Impregnated Paper Insulated Metallic Sheathed | Cables 1967 | IEC | 55-2 |
| | Polyvinyl Chloride Insulated | Cables (Nonarmoured) for Electric Power and Lighting (1969) | BSI | 6004 |
| | n for Paint and Painting of Braid Covered Aerial Wires and | Cables (1939) Specificatio | AAR | SM151 |
| | n for Paint and Painting of Braid Covered Aerial Wires and | Cables (1939) Specificatio | AAR | SM152 |
| | ing and Jacketing Compounds for Use in Cords, Cordages and | Cables (1956) Insulat | MIL | I4997 |
| | tive Coverings on Impregnated Paper Insulated Lead Covered | Cables (1958) Neoprene Protec | AEI | XYZ4 |
| | Varnished Cloth Insulated Wires and | Cables (1960) | CSA | C22.278 |
| | Armoured Polyvinyl Chloride Insulated | Cables (1961) | BSI | 3346 |
| | Chloroprene Cabtyre | Cables (1961) | JIS | C3311 |
| | Polyvinyl Chloride Cabtyre | Cables (1961) | JIS | C3312 |
| | Polyethylene Insulated Telephone Distribution | Cables (1962) | BSI | 3573 |
| | ished Cloth and Asbestos Thermoplastic Insulated Wires and | Cables (1963) NEM Wc01, USA C008.36 /bestos, Asbestos Varn | IPC | S-28-357 |
| | shed Cloth and Asbestos, Thermoplastic Insulated Wires and | Cables (1963) USA C008.36 Asbestos, Asbestos, Varni | NEM | WC1 |
| | Rubber Insulated Wires and | Cables (1964) | CSA | C22.238 |
| | Binding and Identification Sleeves for Use on Electric | Cables (1965 | BSI | 3859 |
| | olyethylene Insulated Thermoplastic Jacketed Communication | Cables (1965) | IPC | S-56-434 |
| | Nonmetallic Sheathed and Underground Feeder | Cables (1965) | UL | 719 |
| | protective Covering on Paper Insulated Lead Sheathed Power | Cables (1965) Neoprene | CSA | C170.1 |
| | Polyethylene Insulation and Sheath of Electric | Cables (1966) | BSI | 3234 |
| | Flame Retardant Characteristics of Electric | Cables (1966) | BSI | 4066 |
| | Thermoplastic Insulated Wires and | Cables (1966) | CSA | C22.275 |
| | Radio-Frequency Coaxial | Cables (1966) | JIS | C3501 |
| | Radio Frequency | Cables (1967) | GOS | 11326.0 |
| | Radio Frequency | Cables (1967) | GOS | 11326.47 |
| | Tests on Impregnated Paper Insulated Metal Sheathed | Cables (1967) | IEC | 55-1 |
| | Thermoplastic Insulated Weatherproof | Cables (1967) | ISI | 3035 |
| | Polyvinyl Chloride Insulated Heavy Duty | Cables (1967) | ISI | 3961.2 |
| | Elevator | Cables (1967) | ISI | 4289 |
| | Nonreturnable Reels for Wires and | Cables (1967) | NEM | WC21 |
| | Polyvinyl Chloride Insulation and Sheath of Electric | Cables (1967) | NZS | 1409 |
| | Polyethylene Insulation and Sheath of Electric | Cables (1967) | NZS | 1764 |
| | c and Associated Coverings for Impregnated Paper Insulated | Cables (1967) Standards Publication Metalli | NEM | WC2 |
| | Polyvinyl Chloride Insulation and Sheath of Electric | Cables (1968) | BSI | 2746 |
| | Polyethylene Insulated | Cables (1968) | ISI | 3961.4 |
| | Polyvinyl Chloride Insulated Light Duty | Cables (1968) | ISI | 3961.5 |
| | Dripping Test for Heat Resisting | Cables (1968) | SAB | EC513 |
| | Flexibility Test for Heat Resisting | Cables (1968) | SAB | EC514 |

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| Extended Immersion Test for Polyvinyl Chloride Insulated | Cables (1968) | SAB | EC531 |
| Extended Immersion Test for Polyvinyl Chloride Insulated | Cables (1968) | SAB | M531 |
| Voltage Test on Electric | Cables (1968) | SAB | M541 |
| Voltage Test on Electric | Cables (1968) | SAB | M542 |
| Requirements for Machine Tool Wires and | Cables (1968) | UL | 758 |
| to Mechanical Damage of Anticorrosion Servings of Electric | Cables (1968) Tests for Resistance | SAB | M543 |
| Polyethylene Insulation and Sheath of Electric | Cables (1969) | BSI | 6234 |
| Polyvinyl Chloride Insulation and Sheath of Electric | Cables (1969) | BSI | 6746 |
| Elastomeric Insulation and Sheath of Electric | Cables (1969) | BSI | 6899 |
| Armoured Polyvinyl Chloride Insulated | Cables (1969) | NZS | 1683 |
| Polyvinyl Chloride Insulated Split Concentric | Cables (1970) | BSI | 4553 |
| Rubber Insulated | Cables (1970) | CNS | 878 |
| Tests for Rubber Insulated | Cables (1970) | CNS | 883 |
| Shipboard Hermetic Rubber Insulated | Cables (1970) | GOS | 5.330 |
| Fire Resisting Characteristics of Electric | Cables (1970) | IEC | 331 |
| Flame Retardant Characteristics of Electric | Cables (1970) | IEC | 332 |
| Radio Frequency | Cables, British Government Services Requirements (1969) | BSI | 2316 |
| Insulating and Jacketing Compounds, Electrical, for | Cables, Cords and Wires (1965) | MIL | I3930 |
| Rubber or Plastic Insulated Underground | Cables, for Voltage Not Exceeding 1000 Volts (1965) | SII | 547 |
| defense Polyethylene (1958) | Cables, Power, Elcctrical Submarines, Navy Standard Harbor | MIL | C15479 |
| tor, and Twin Lead, Polyester (1964) | Cables, Radio Frequency, Coaxial, Dual Coaxial, Twin Conduc | MIL | C17 |
| Safe Use of | Cables, Ropes, and Scaffolds (1967) | FME | I7-7 |
| e Polytetrafluoroethylene (1963) | Cables, Special Purpose, Electrical, Shielded, Shipboard Us | MIL | C22613 |
| | Cables, Telephone, Inside, Polyester (1967) | MIL | C55134 |
| jacketed Polyester (1968) | Cables, Telephone, Switchboard, Plastic Insulated, Plastic | MIL | V5544L |
| Rubber Insulation and Shcath of Electric | Cables,rubber,silicone Rubber, Butyl Rubber (1961) | BSI | 2899 |
| Mechanical Cable Glands for Rubber and Plastic Insulated | Cables(67) | BSI | 4121 |
| Chloroprene | Cabtyre Cables (1961) | JIS | C3311 |
| Polyvinyl Chloride | Cabtyre Cables (1961) | JIS | C3312 |
| | Cabtyre Cords (1963) | JIS | C3322 |
| Spec. for | Cages (Plastic) (1969) | NY | 12041 |
| Gasket, Synthetic Rubber, Reinforced, for Drydock | Caissons (1965) | MIL | G3820 |
| Recommended Practice for | Calculating Absorbed Dose From X-Ray or Gamma Ray (1968) | AST | D2568 |
| Method for | Calculating Loudness (1967) | BSI | 4198 |
| average Quality of a / Tentative Recommended Practice for | Calculating Number of Tests to be Specified in Determining | AST | D2264 |
| (1967) Tentative Recommended Practice for | Calculating Stress in Plastic Pipe Under Internal Pressure | AST | D2153 |
| Recommended Practice for Spectrophotometry and | Calculation of Color in CIE 1931 System (1970) | ISO | XYZDR42 |
| Recommended Practice for Spectrophotometry and | Calculation of Color in CIE 1931 System (1970) | ISO | XYZDR64 |
| ication of Threshold-Foil Measuremen/ Tentative Method of | Calculation of Neutron Dose to Polymeric Materials and Appl | AST | D2365 |
| Nylon | Calendered Paper for Use with Ammunition (1968) | MIL | P14782 |
| Sheet Linoleum, | Calendered Types, Cork Carpet and Linoleum Tiles (1966) | BSI | 810 |
| Standard Safety for Mills and | Calenders in the Rubber and Plastics Industries (1967) | ANS | B28.1 |
| Safety Code for Mills and | Calenders in the Rubber Industry (1970) | CNS | 2650 |
| Test for Rubber | Calibration of Durometer (1970) | FED | 6013025 |
| Test for | Calibration of Durometers (1970) | FED | 4061084 |
| Methods of Use and | Calibration of Pocket Type Rubber Hardness Meter (1956) | BSI | 2719 |
| Use and | Calibration of Pocket Type Rubber Hardness Meters (1959) | NZS | CP19 |
| Test for Rubber | Calibration of Testing Machine (1970) | FED | 6014116 |
| Pressure Sensitive Tape Thickness | (Caliper) (1966) | PST | 33 |
| Standardization of Camera Tracks and | Camera Bases (1959) | ACA | XYZ2 |
| Emulsion and Sound Record Positions in | Camera for 35 mm Sound Motion Picture Film (1956) | ISO | R23 |
| Standardization of | Camera Tracks and Camera Bases (1959) | ACA | XYZ2 |
| Recording Instruments and for Microfilm and Still Picture | Cameras (1961) /for 16 Millimeter 100 Foot Film Spools for | ANS | PH1.33 |
| Recording Instruments and for Microfilm and Still Picture | Cameras (1961) /for 35 Millimeter 100 Foot Film Spools for | ANS | PH1.35 |
| Recording Instruments and for Microfilm and Still Picture | Cameras (1961) /for 70 Millimeter 100 Foot Film Spools for | ANS | PH1.36 |
| Acrylic Nitrocellulose | Camouflage Lacquer for Aircraft Use (1968) | MIL | L29538 |
| Hat and Insect Net, Hat, | Camouflage Pattern , Erdl (1968) | MIL | H43577 |
| Cellulose Acetate Butyrate Dope for | Camouflage Pigmented (1951) | MIL | D55550 |
| Enamel, | Camouflage, Solar and Heat Reflecting (1969) | MIL | E46061 |
| Recreational Vehicles (Travel and Camping Trailers, Truck | Campers, Motor Homes) Installation of Plumbing, Heating, an | NFP | 501C |
| of Plumbing, / Std. for Recreational Vehicles (Travel and | Camping Trailers, Truck Campers, Motor Homes) Installation | NFP | 501C |
| Molding Material that | Can be Poured From a Specified Funnel (1958) | ISO | R60 |
| Household Electric | Can Openers (Electric Housewares) (1967) | AHO | XYZ11 |
| Spec. for Plastic Navigational Aids | (Can, Nun and Special Marker Buoys) (1969) | NY | 34501 |
| | Can, Plastic, Water (1967) | MIL | C43522 |
| | Can, Water, Military, Plastic, 5 Gallon Capacity (1968) | MIL | C43613 |
| National Flag of | Canada Nylon Taffeta (1967) | CSB | 98GP1 |
| Prcparation of Material for Shipment to | Canada (1968) | CSB | 43GP100P |
| Polyethylene | Cane (1969) | ISI | 5378 |
| Tip Assortment, Uterine | Cannula, Plastic, Disposable (1964) | MIL | T36236 |
| Standard Performance Requirements for Woven Awning and | Canopy Fabrics (1968) | ANS | L22.30.1 |
| Parachute | Canopy, Forest Service (1970) | AGR | FS512 |
| nstruction of (1968) | Canopy, Parachute, Ribbon, General Specification for the Co | MIL | C6635 |
| Nylon Tape Textile for Parachute | Canopy,nonmelting (1965) | MIL | T38377 |
| Nylon Tape for Parachute | Canopy,textile (1968) | MIL | T5608 |
| ilm, Filament Reinforced, for Sealing Fiber Containers and | Cans (1967) Tape, Pressure Sensitive Adhesive, Plastic F | MIL | T43036 |
| Polyethylene Plastic Containers (Jerry | Cans) for Petroleum Products (197I) | USC | TS125 |
| Polyethylene | Canteen Body Type, Forest Service (1970) | AGR | 510083 |
| Polyethylene | Canteen Quart, Forest Service (1970) | AGR | 51000084 |
| | Canteen, Water, Plastic, with Screw Cap (1967) | MIL | C43103 |
| ard Method of Test for Stiffness of Plastics by Means of A | Cantilever Beam (1963) USA K065.13 Stand | AST | D747 |
| Test for Hard Rubber Impact Resistance | Cantilever (1970) | FED | 60111221 |
| Coating, Plastic, for | Canvas and Cotton Drill (1968) | MIL | C15275 |
| Inspecting Standard of Sports Shoes | (Canvas High Tops) (1970) | CNS | 743 |
| (1961) Protective | Canvas Sheets for Overhead Work in Noncorrosive Atmospheres | BSI | 3349 |
| Molded Rubber Soles | Canvas Sport Shoes (1970) | GOS | 9155 |

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| Nylon Insect Barrier for Cot and Folding | Canvas (1968) | MIL | I82265 |
| Polyethylene Nylon and Rubber | Cap and Plug Seals for Nuclear Plants (1969) | AEC | F7.2 |
| 959) Cap Plug, | Cap and Plug, Protective, Plastic Dust and Moisture Seal (1 | MIL | C52078 |
| Polyethylene Screw | Cap Bottle (1966) | PA | B-139 |
| Test of Water Vapor Transmission in Screw | Cap Closures (1951) | PI | 1T-51 |
| | Cap Flared Tube Fitting Plastic (1947) | NSA | 243 |
| Polyethylene Screw | Cap for Bottle (1968) | FED | LB560 |
| Polyethylene Screw | Cap for Bottles and Carboys (1967) | MIL | B26701 |
| Polyethylene Screw | Cap for Rectangular Bottles (1964) | MIL | B36273 |
| Flexible Cords for Miners | Cap Lamps (1952) | SAA | C309 |
| Flexible Cable for Miners | Cap Lamps (1963) | BSI | 937 |
| Conditions for Storage of | Cap Liner Materials (1961) | PI | P1R-61 |
| a Specific Product (1951) Screw | Cap Liner Test for Determining Compatibility of Liner with | PI | 2T-51 |
| re Seal (1959) | Cap Plug, Cap and Plug, Protective, Plastic Dust and Moistu | MIL | C52078 |
| | Cap Rigid Tube or Hose Fitting Synthetic (1947) | NSA | 244 |
| Collapsible Tube, Thermoplastic | Cap Sizes (1963) | MTP | XYZ5 |
| Collapsible Tube, Thermoset | Cap Sizes, American Thread Form (1963) | MTP | XYZ4 |
| Canteen, Water, Plastic, with Screw | Cap (1967) | MIL | C43103 |
| Gasket, Synthetic Rubber, | Cap, Fuel Tank (1967) | MIL | MS35643 |
| | Cap, Insulating, Helmet Liner, Nylon+Cotton (1967) | MIL | C43549 |
| Bottle, Screw | Cap, Narrow Mouth, Plastic, Distilled Water Storage (1965) | MIL | MS36361 |
| | Cap, Plastic, Dust, an Electric Connector (1960) | MIL | MS25177 |
| Jar, Screw | Cap, Plastic, Pathological Specimen (1964) | MIL | J36329 |
| Bottle, Screw | Cap, Plastic, 4 Ounces, Polyethylene, Phenolic (1959) | MIL | B16586 |
| Bottle, Screw | Cap, Plastic, 5 Gallon (1967) | MIL | B43070 |
| | Cap, Protective Locking, Plastic (1968) | MIL | C81511 |
| nd DC Hermetically Sealed in Metallic Cases, General Spe/ | Capacitor, Feed Through, Radio Interference Reduction, AC a | MIL | C11693 |
| ct Current, High Reliability, Hermetically Sealed in Met/ | Capacitor, Fixed, Paper, or Paper Plastic, Dielectric, Dirc | MIL | C14157 |
| General Specification for (1960) | Capacitor, Fixed, Plastic Dielectric, Dc, Nonmetallic Case, | MIL | C27287 |
| ty Polyester (1965) | Capacitor, Fixed, Plastic Dielectric, Established Reliabili | MIL | C38102 |
| c, Direct Current, in Nonmetal Cases, General Specificat/ | Capacitor, Fixed, Plastic, or Metallized Plastic, Dielectri | MIL | C55514 |
| 1966) Polyester Film Dielectric | Capacitors for DC Current for Use in Electronic Equipment | BSI | 2401 |
| c Film Dielectric (1965) Fixed | Capacitors for DC Current Using Impregnated Paper or Plasti | BSI | 2131 |
| c Film Dielectric (1964) Fixed | Capacitors for DC Current Using Impregnated Paper or Plasti | IEC | 80 |
| Polyester Film Dielectric | Capacitors for Direct Current (1965) | IEC | 202 |
| Potted Fixed Mica Dielectric | Capacitors (1953) | EIA | TR109 |
| Polytetrafluoroethylene Film for | Capacitors (1963) | GOS | 10536 |
| Polystyrene Film Dielectric | Capacitors (1969) | ISI | 5475 |
| Polyester Metalized Film for | Capacitors, DC Current (1966) | MIL | C18312 |
| Polyester Metallized Film | Capacitors, DC Current (1967) | MIL | C39022 |
| ermetically Sealed in Metallic, Ceramic, or Glass Cases,/ | Capacitors, Fixed, Plastic, or Paper Plastic, Dielectric, H | MIL | C19978 |
| Recommended Practice for Presentation of | Capillary Flow Data of Molten Thermoplastics (1962) | AST | D1703 |
| | Caps and Plugs, Protective, Dust and Moisture Seal (1968) | MIL | C5501 |
| Standard Dimensions of | Caps and Receptacle, Locking Type (1963) | ANS | C73.37 |
| Standard Dimensions of | Caps and Receptacles, Locking Type (1963) | ANS | C73.31 |
| Standard Dimensions of | Caps and Receptacles, Locking Type (1963) | ANS | C73.32 |
| Standard Dimensions of | Caps and Receptacles, Locking Type (1963) | ANS | C73.33 |
| Standard Dimensions of | Caps and Receptacles, Locking Type (1963) | ANS | C73.34 |
| Standard Dimensions of | Caps and Receptacles, Locking Type (1963) | ANS | C73.35 |
| Standard Dimensions of | Caps and Receptacles, Locking Type (1963) | ANS | C73.36 |
| Standard Dimensions of | Caps and Receptacles, Locking Type (1963) | ANS | C73.42 |
| Standard Dimensions of | Caps and Receptacles, Locking Type (1963) | ANS | C73.43 |
| Standard Dimensions of | Caps and Receptacles, Midget Locking Type (1963) | ANS | C73.44 |
| (1963) Standard Dimensions of | Caps and Receptacles, Midget Locking Type, Specific Purpose | ANS | C73.29 |
| (1963) Standard Dimensions of | Caps and Receptacles, Midget Locking Type, Specific Purpose | ANS | C73.30 |
| Protective Skull | Caps for Jockeys (1969) | BSI | 4472 |
| Strength Tests for the Protective Toe | Caps of Footwear Used for Industrial Purposes (1959) | BSI | 953 |
| Industrial Rubber Boots with Protective Toe | Caps (1969) | SII | 727 |
| Helmet, Flying | Capsule HGU 7/p, Unidentified Plastic (1966) | MIL | H27856 |
| Retreaded | Car and Commercial Vehicle Tires (1968) | BSI | AU144 |
| Protective Helmets for Racing | Car Drivers (1966) | BSI | 2495 |
| Protective Helmets and Peaks for Racing | Car Drivers (1969) | NZS | 1884 |
| Tires for | Car (1970) | CNS | 1153 |
| Tubes for | Car (1970) | CNS | 1155 |
| Test of Tubes for | Car (1970) | CNS | 1156 |
| ard Specifications for Apparatus for Microdetermination of | Carbon and Hydrogen in Organic and Organometallic Compounds | AST | E190 |
| 14.169 Test Method for Colorfastness to Light, | Carbon Arc Lamp, Alternate Light and Darkness (1964) USA L0 | ATC | 16D |
| Standard Colorfastness to Light, | Carbon Arc Lamp, Continuous Light (1964) USA L014.53 | ATC | 16A |
| ative Recommended Practice for Determining Light Dosage in | Carbon Arc Light Aging Apparatus (1969t) Tent | AST | D1920 |
| s (1969) Recommended Practice for Operating | Carbon Arc Light and Water Exposure of Nonmetallic Material | AST | E42 |
| mmended Practice for Determining the Effect of Artificial | (Carbon Arc Type) and Natural Light on the Permanence of Adh | AST | D904 |
| actice for Operating Light and Weather Exposure Apparatus | (Carbon Arc Type) for Artificial Weather Testing of Rubber C | AST | D750 |
| practice for Operating Light and Water Exposure Apparatus | (Carbon Arc Type) for Exposure of Plastics (1964) /mmended | AST | D1499 |
| practice for Operating Light and Water Exposure Apparatus | (Carbon Arc Type) for Testing Paint, Varnish, Lacquer and Re | AST | D822 |
| Test for Exposure to | Carbon Arc (1968) | AFN | NFT51057 |
| astics to Color Change Upon Exposure to Light the Enclosed | Carbon Arc (1968) Determination of Resistance of Pl | ISO | R878 |
| Test for Accelerated Weathering. | Carbon Arc (1970) | FED | 4066022 |
| Determination of Total Sulphur Content of | Carbon Black for the Rubber Indusry (1969) | ISO | R1138 |
| Sampling Bulk Shipments of | Carbon Black for the Rubber Industry (1969) | ISO | R1124 |
| Determination of Ash Content of | Carbon Black for the Rubber Industry (1969) | ISO | R1125 |
| Determination of Loss on Heating of | Carbon Black for the Rubber Industry (1969) | ISO | R1126 |
| of Pour Density) (1970) Pelletized | Carbon Black for Use in the Rubber Industry (Determination | ISO | R1306 |
| of Fines Content) (1970) Pelletized | Carbon Black for Use in the Rubber Industry (Determination | ISO | R1435 |
| (1970) | Carbon Black for Use in the Rubber Industry (Sieve Residue) | ISO | R1867 |
| Test for | Carbon Black in Ethylene Plastics (1968) | AST | D1603 |



439-676 O-LT - 71 - 4

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| entative Methods of Test for Determining the Dispersion of | Carbon Black in Rubber Compounds (1967t) | | AST | D2663 |
| Testing of Vulcanized Rubber,determination of | Carbon Black (1964) | | BSI | 903B14 |
| Test for Synthetic Rubber | Carbon Black (1970) | | FED | 60115811 |
| Test for Stability with | Carbon Black (1970) | | SIS | 161703 |
| Standard Classification System for | Carbon Blacks Used in Rubber Products (1967) | | AST | D1765 |
| ive Recommended Practice for Nomenclature for Rubber Grade | Carbon Blacks (1966t) | Tentat | AST | D2516 |
| determination of the Loss of Plasticizers by the Activated | Carbon Method (1961) | | ISO | R176 |
| Test for Loss of Plasticizer by Activated | Carbon Method (1965) | | UNI | 5636 |
| s of Test for Loss of Plasticizer From Plastics (Activated | Carbon Methods) (1967) | Standard Method | AST | D1203 |
| suring Water Extraction of Plasticized Sheeting, Activated | Carbon Technique (1962) | Mea | SPI | VDT12 |
| t for Plasticizer and Volatile Matter Loss Using Activated | Carbon (1970) | Tes | GOS | 15183 |
| Colorfastness of Textile Materials to | Carbonizing (1968) | | COP | R128 |
| Test for | Carbonyl Content of Butadiene (1959) | | AST | D1089 |
| Regulated as Indirect Food Additive Polyethylene | Carboxy Modified | | FDA | 121.2580 |
| Polybutadiene | Carboxyl Terminated, Types I and 2 (1966) | | MIL | P23942 |
| Test for | Carboxylic Acids in Alkyd Resins (1966t) | | AST | D2455 |
| Polyethylene Screw Cap for Bottles and | Carboys (1967) | | MIL | B26701 |
| Holder, | Card Label, Plastic (1965) | | FED | LH490 |
| Box, Index | Card, Plastic (1967) | | FED | LB565 |
| sion (1968) Testing of Plastic Foils,paper, and | Cardboard,gravimetric Determination of Water Vapor Transmis | | DIN | 53122 |
| Sealing Ability of Blister | Cards and Plastic (1962) | | PI | 410.1 |
| Standard Size Designation for Index | Cards and Record Keeping Cards (1964) | | ANS | X4.3 |
| Standard Specification for General Purpose Paper | Cards for Information Processing (1966) | | ANS | X3.11 |
| Transparent Adhesive Tape for Identity | Cards (1955) | | SAB | 532 |
| andard Size Designation for Index Cards and Record Keeping | Cards (1964) | St | ANS | X4.3 |
| Standard Rectangular Holes in Twelve Row Punched | Cards (1967) | | ANS | X3.21 |
| Credit | Cards (1970) | | MS | C-11-63 |
| Spec. for Gasoline Credit | Cards, Plastic (1966) | | MI | 828-3000 |
| Polyester Film, Polyethylene Coated,for Identification | Cards(1968) | | MIL | P22270 |
| 7) Recommendations for the | Care and Maintenance of Underwater Breathing Apparatus (196 | | BSI | 4001 |
| Textile | Care Labelling Code (1967) | | BSI | 2747 |
| Recommendations for the Selection,use and | Care of Man Made Fiber Ropes in Marine Applications (1967) | | BSI | 4128 |
| Laying, | Care, and Maintenance of Thermoplastic Floor Tiles (1959) | | SAB | 070 |
| Nylon Rope Sling for | Cargo Net Helicopter,lightweight (1968) | | MIL | S52607 |
| Nylon Webbing Slings for | Cargo Net (1966) | | MIL | S18313 |
| Nylon Cloth for | Cargo Parachute (1958) | | MIL | C7350 |
| Nylon Webbing, textile, slotted for | Cargo Ships (1964) | | MIL | W23223 |
| Dunnage Mattress, Pneumatic, | Cargo Shoring, Nylon, Chloroprene 1961 | | MIL | D21857 |
| Nylon Cloth for Parachute, | Cargo (1965) | | MIL | C8021 |
| or (1968) Parachute and Component, | Cargo, Extraction and Deceleration, General Specification F | | MIL | P7620 |
| Parachute, | Cargo, 28 Ft Diameter, 350 Pound Capacity, Type MA I (1955) | | MIL | P25387 |
| Construction Specification, Combination | Carpet and Cushion (1970) | | VA | XYZ49A |
| Sheet Linoleum, Calendered Types, Cork | Carpet and Linoleum Tiles (1966) | | BSI | 810 |
| Construction Specification, Carpeting | (Carpet and Separate Cushion) (1970) | | VA | XYZ49 |
| for Resistance of Pile Floor Coverings to Attack by Black | Carpet Beetle Larvae (1965t) USA L014.196 | / Method of Test | AST | D1116 |
| | Carpet Cushion Flexible Polymeric Material (1968) | | CSB | 20GP23A |
| Nonwoven | Carpet Indoor and Outdoor (1969) | | CSB | 4GP126 |
| | Carpet Shampoos (1966) | | BSI | 4088 |
| | Carpet Soiling, Accelerated Soiling Method (1967t) | | ATC | 123 |
| | Carpet Soiling, Service Soiling Method (1967t) | | ATC | 122 |
| | Carpet Soiling, Visual Rating Method (1967t) | | ATC | 121 |
| | Carpet + Rug Cleaners (1966) | | IRC | 1.3 |
| | Carpeting and Rugs (1970) | | MS | C-5C-65 |
| Construction Specification, | Carpeting (Carpet and Separate Cushion) (1970) | | VA | XYZ49 |
| Woven | Carpeting (1968) | | SAB | 919 |
| Spec. for | Carpeting (1969) | | NY | 20600 |
| Spec. for | Carpets and Rugs Cushions (1969) | | NY | 20600 |
| Surface Flammability of Small | Carpets and Rugs Pill Test (1970) | | USC | FF2 |
| Code for Information Labelling of | Carpets and Rugs (1967) | | BSI | 3655 |
| Surface Flammability of | Carpets and Rugs (1970) | | USC | FF1 |
| | Carpets Classification and Marking (1967) | | SII | 636 |
| | Carpets for Residential Use Axinster (1969) | | CSB | 4GP71A |
| | Carpets for Residential Use Wilton (1969) | | CSB | 4GP70B |
| | Carpets for Residential Use with Bonded Rubber Foam (1969) | | CSB | 4GP77 |
| Method for the Determination of Thickness Loss of | Carpets Under Dynamic Loading (1968) | | BSI | 4052 |
| Method for Determining the Construction Details of | Carpets with a Yarn Pile (1967) | | BSI | 4223 |
| | Carpets (1961) | | PA | C-140 |
| Method for the Determination of Thickness of | Carpets (1966) | | BSI | 4051 |
| Commercial | Carpets (1966) | | IRC | 3.1 |
| thod of Determining Thickness, Compression and Recovery of | Carpets (1967) | Me | BSI | 4098 |
| Selected Tests for | Carpets (1968) | | BSI | 4334 |
| Commercial | Carpets (1968) | | CSB | 4GP129 |
| Color Fastness of | Carpets (1969) | | GOS | 15124 |
| Indoor and Outdoor | Carpets (1969) | | PA | C-137 |
| Recommendations for the | Carriage of Live Animals by Air ((1965) | | BSI | 3149 |
| Webbing Safety Harness for Baby | Carriages and Chairs and Walking Reins (1968) | | BSI | 3785 |
| Safety Requirements for Baby | Carriages (1967) | | BSI | 4139 |
| on and Cotton (1967) | Carrier, Body Armor, Aircrewman, Small Arms Protective, Nyl | | MIL | C43544 |
| | Carrier, Field Protective Mask, M15, Polypropylene (1964) | | MIL | C50062 |
| Stretchers and Stretcher | Carriers (1965) | | BSI | 896 |
| Nylon Cloth Coated for Life Raft | Carring Case,duck, (1966) | | MIL | C81395 |
| ene Chloride, Ethyl/ Lantern, Electric, Dry Battery, Hand | Carrying and Head Attaching Polyvinyl Chloride, Polyvinylid | | MIL | L16879 |
| Pontoon Float, 18 Ton, with Emergency Kit and | Carrying Case, Neoprene (1952) | | MIL | P3671 |
| Case, | Carrying, Water Vaporproof, Polyester (1966) | | MIL | C4150 |
| f Dry Bulk Chemicals and Plastic/ Rec. for Covered Hopper | Cars Equipped with Vacuum Pneumatic Outlets for Transport O | | MCA | TC13 |
| Rec. for Pressure Differential Hopper | Cars for Transport of Dry Bulk Chemicals and Plastics (1970 | | MCA | TC15 |

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|---|---|---|---|
| Unloading Phenol From Tank | Cars (1959) | MCA | TC6 |
| Tire Selection and Rims for Passenger | Cars (1968) | CSA | D238.2 |
| New Pneumatic Tires for Passenger | Cars (1969) | CSA | D238.1 |
| Pneumatic Tires for Trucks and | Cars (1970) | GOS | 5.569 |
| Glazing Materials for | Cars,trucks and Buses (1968) | CSB | 97GP205 |
| Acrylic Cloth for | Cartridge Bags (1959) | MIL | C12800 |
| Acrylic Rayon Cloth for | Cartridge Bags (1959) | MIL | C40070 |
| Plugs, | Cartridge Case, Plastic (1955) | MIL | P18820 |
| Polyester Rayon | Cartridge Cloth Bags (1963) | MIL | C43153 |
| Magnetic Recording Tape | Cartridge Dimensions (1962) | EIA | RS264 |
| Recording and Reproducing and Glossary for Magnetic Tape | Cartridge Systems (1964) | NB | XYZ2 |
| Needle, Hypodermic, | Cartridge Type, Disposable (1964) | MIL | N36319 |
| ens Type (1968) Lamp, | Cartridge, Long Cylindrical, Plug In, Neon, Plastic, Flat L | MIL | MS18237 |
| ype (1968) Lamp, | Cartridge, Stovepipe, Plug In, Neon, Plastic, Curved Lens T | MIL | MS18236 |
| Endless Loop Magnetic Tape | Cartridges Types One, Two and Three (1967) | EIA | RS332 |
| Molded | Case Circuit Breakers (1964) | NEM | AB1 |
| Molded | Case Circuit Breakers (1964) | SAB | 156 |
| Miniature and Molded | Case Circuit Breakers (1966) | BSI | 3871 |
| 4) | Case Set, Shipping and Storage, Small Parts, Type Mf 1 (196 | MIL | C4710 |
| Glasses, Sun, HGU 4/p with | Case (1964) | MIL | G25948 |
| mer Sealing Member, Internal Type, Spring Loaded, Shoulder | Case (1968) / One Felt and One Leather or Synthetic Elasto | MIL | MS51916 |
| flexible (1967) Liners, | Case, and Sheet, Overwrap, Water Vapor Proof or Waterproof | MIL | L10547 |
| | Case, Carrying, Water Vaporproof, Polyester (1966) | MIL | C4150 |
| Glasses, Sun, with | Case, Cellulose Acetate Butyrate (1966) | MIL | G475 |
| Capacitor, Fixed, Plastic Dielectric, Dc, Nonmetallic | Case, General Specification for (1960) | MIL | C27287 |
| pty | Case, Medical Instrument and Supply Set, Nonrigid, No 3, Em | MIL | C16761 |
| | Case, Morphine Injection, Plastic (1964) | MIL | C36326 |
| Pontoon Float, 18 Ton, with Emergency Kit and Carrying | Case, Neoprene (1952) | MIL | P3671 |
| Plugs, Cartridge | Case, Plastic (1955) | MIL | P18820 |
| | Case, Scribing Points and Parts, Plastics, Indexed (1965) | MIL | C53306 |
| Nylon Cloth Coated for Life Raft Carring | Case,duck, (1966) | MIL | C81395 |
| | Casein Glue for Wood Adhesive (1966) | JIS | K6803 |
| , USAF, Requirements (196/ Transit Cases, Combination | Cases and Spare Parts Cases for Ground Electronic Equipment | MIL | T4734 |
| or (196/ Transit Cases, Combination Cases and Spare Parts | Cases for Ground Electronic Equipment, USAF, Requirements F | MIL | T4734 |
| 9) Nylon | Cases for Small Arms Ammunition, 30 Round Magazine M16 (196 | MIL | C43622 |
| Film Badge | Cases for X-Ray and Gamma Ray (1957) | JIS | Z4302 |
| omatic Machine Sealing of Top Flaps of Fiberboard Shipping | Cases (1962) / or Solvent Soluble Liquid Adhesives for Aut | AST | D1874 |
| lectronic Equipment, USAF, Requirements for (196/ Transit | Cases, Combination Cases and Spare Parts Cases for Ground E | MIL | T4734 |
| rence Reduction, AC and DC Hermetically Sealed in Metallic | Cases, General Specification for (1962) /gh, Radio Interfe | MIL | C11693 |
| etallized Plastic, Dielectric, Direct Current, in Nonmetal | Cases, General Specification for (1968) /ed, Plastic, or M | MIL | C55514 |
| ectric, Hermetically Sealed in Metallic, Ceramic, or Glass | Cases, General Specification For, Tfe, Polyester (1968) /l | MIL | C19978 |
| Neoprene Rubber Coated | Cases, Nylon (1965) | MIL | C52186 |
| current, High Reliability, Hermetically Sealed in Metallic | Cases, Polyester (1967) /aper Plastic, Dielectric, Direct | MIL | C14157 |
| X-Ray Film | Cassettes (1968) | BSI | 4304 |
| | Cast Acrylic Plastic Plates (1967) | SII | 647 |
| Sinks Made From | Cast Acrylic Sheet (1967) | BSI | 4135 |
| Baths for Domestic Purposes Made From | Cast Acrylic Sheet (1969) | SAA | A161 |
| cations at Power Frequencies (1964) | Cast Epoxide Resin Insulating Material for Electrical Appli | BSI | 3816 |
| Rubber Gasket Joints for | Cast Iron Pressure Pipe and Fittings (1964) USA A021.11 | AWW | C111 |
| Rubber Gasket Joints for | Cast Iron Pressure Pipe and Pipe Fittings (1967) | CSA | B131.10 |
| 1968t) Acrylic | Cast Methacrylate Plastic Sheets, Rods, Tubes, and Shapes | AST | D702 |
| Nylon Rods, tubes, flats, molded and | Cast Parts (1967) | FED | LP410 |
| Acrylic Methacrylate Sheets, Rods, and Tubes, | Cast (1962) | FED | LP391 |
| Terms and Definitions of | Casters (1965) | CFT | XYZ1 |
| Test for Rubber Electrical Resistance of | Casters (1970) | FED | 6019211 |
| Test for Dimensional Stability of Epoxy | Casting Compounds (1964) | SPI | ERF14 |
| Polycarbonate Plastic Molding, Extrusion, and | Casting Materials (1966) | AST | D2478 |
| Polycarbonate Plastic Molding, Extrusion, and | Casting Materials (1969) | AST | D2473 |
| tion of Specimens for Optical Tests on Plastics Materials | (Casting Method) (1968) Prepara | ISO | R870 |
| Test for Compressive Properties of Epoxy | Casting or Molding Compounds (1962) | SPI | ERF8 |
| Test for Linear Shrinkage of Epoxy | Casting Resins During Cure 1964 | SPI | ERF12 |
| Epoxy Aluminum Filled | Casting Resins (1964) | MIL | R22628 |
| Test for Volume Resistivity of | Casting Resins (1970) Test for Warpage (1970) | FED | 4064042 |
| Testing of Plastics | Casting Resins,reactants,resin Molding Materials (1968) | DIN | 16945 |
| | Casting Systems During Cure (1969t) | AST | D2566 |
| Epoxide Resin | Casting Systems for Electrical Applications (1964) | BSI | 3815 |
| Epoxide Resin | Casting Systems for Electrical Applications (1965) | NZS | 2056 |
| Test for Coefficient of Linear Thermal Expansion of Epoxy | Casting Systems (1963) | SPI | ERF11 |
| nitro/ Impregnants for Aluminum Alloy and Magnesium Alloy | Casting, Cellulose Nitrate Modified Alkyd Lacquer, Acrylic | MIL | I6869 |
| Epoxy Coating Baking Type for Magnesium | Castings (1968) | MIL | C46079 |
| Acrylic | Castings, Methyl Methacrylate, General Purpose (1963) | SAE | 3580AMS |
| Acrylic | Castings, Methyl Methacrylate, Heat Resistant (1958) | SAE | 3581AMS |
| cosity of Plastisols and Organosols at High Shear Rates by | Castor Severs Viscometer (1966) / of Test for Apparent Vis | AST | D1823 |
| | Castors (1970) | BSI | 2099 |
| Life Preserver, Underarm, | Casualty, Type MC U (1967) | MIL | L25798 |
| Determination of the Breaking Load of Surgical | Catgut (1968) | SAB | M69 |
| Eustachian | Catheters (1959) | BSI | 3163 |
| Rubber and Elastomeric | Catheters, Flexible Urinary (1951) | BSI | 1695 |
| Construction Specification, | Caulking and Sealants (1970) | VA | XYZ8 |
| Tentative Method of Test for Bond of Oil and Resin Base | Caulking Compound (1967t) | AST | D2450 |
| Plastic | Caulking Compound (1969) | PA | C-88 |
| | Caulking Compound, Metal Seam and Wood Seam (1960) | MIL | C18969 |
| application (1968) | Caulking Compound, Synthetic Rubber Base, Wooden Deck Seam | MIL | C18255 |
| 1953) Polysulfide | Caulking Compound, Synthetic Rubber, for Metal Enclosures | MIL | C15705 |
| Epoxy Base | Caulking Compound, Wooden Deck Seam Application (1966) | MIL | C24205 |
| Oil Based | Caulking Compounds for Buildings (1966) | JIS | A5751 |

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| Standard Method of Test for Slump of Oil and Resin Base | Caulking Compounds (1966) | AST | D2202 |
| standard Method of Test for Staining of Oil and Resin Base | Caulking Compounds (1966) | AST | D2203 |
| rd Method of Test for Tack Free Time of Oil and Resin Base | Caulking Compounds (1967) | Standa AST | D2377 |
| ive Method of Test for Extrudability of Oil and Resin Base | Caulking Compounds (1967t) | Tentat AST | D2452 |
| d of Test for Shrinkage and Tenacity of Oil and Resin Base | Caulking Compounds (1967t) | Tentative Metho AST | D2353 |
| Sealing Compound, Elastomeric Type, Single Component, for | Caulking Sealing, and Glazing in Buildings and Other Struct | FED | TTS230 |
| Compound, | Caulking, Plastic, for Masonry and Other Structures (1965) | FED | TTC598 |
| 7) Sealing Compound, Rubber Base, Two Component, for | Caulking, Sealing and Glazing in Building Construction (196 | FED | TTS227 |
| mating Maturity and Linear Density of Common Fibers by the | Causticaire Method (1965) USA L014.211 /d of Test for Esti | AST | D2480 |
| Sealing Compound, Integral Fuel Tanks and Fuel Cell | Cavities, High Adhesion, Accelerator Required (1963) | MIL | S7502 |
| , Temperature Resistant, Integral Fuel Tanks and Fuel Cell | Cavities, High Adhesion, Epoxy (1967) Sealing Compound | MIL | S8802 |
| aling Compound, Aluminum Integral Fuel Tanks and Fuel Cell | Cavities, Low Adhesion, Accelerator Required, Epoxy (1958) | MIL | S8784 |
| Polystyrene Tiles for Walls and | Ceilings (1955) | BSI | 2552 |
| Luminous (Translucent) | Ceilings (1959) | FIA | XYZ41 |
| Fire Tests of Walls, Partitions, Floors, Roofs, | Ceilings, Columns, Beams, and Girders (1964) | CSA | B54.3 |
| Sealing Compound, Integral Fuel Tanks and Fuel | Cell Cavities, High Adhesion, Accelerator Required (1963) | MIL | S7502 |
| pound, Temperature Resistant, Integral Fuel Tanks and Fuel | Cell Cavities, High Adhesion, Epoxy (1967) Sealing Com | MIL | S8802 |
| Sealing Compound, Aluminum Integral Fuel Tanks and Fuel | Cell Cavities, Low Adhesion, Accelerator Required, Epoxy (1 | MIL | S8784 |
| er (1970) Measuring the Open | Cell Content of Rigid Cellular Plastics by the Air Pycnomet | AST | D2856 |
| er Sheets and Molded Shapes, Cellular, Synthetic, Exploded | Cell Foamed Latex (1963) Rubb | MIL | R20092 |
| Polyurethane Foam Flexible Open | Cell Medium Flexibility (2.5 lb. per cu. ft.) (1963) | SAE | 3570A |
| Specifications and Test for Sponge Made From Closed | Cell Polyvinyl Chloride or Copolymers There of (1964) | AST | D1667 |
| Molded, Extruded, Lathe Cut, Open and Closed | Cell Sponge Rubber Products (1963) | RMA | 8 |
| Silicone Rubber Foam Closed | Cell (1964) | MIL | R46089 |
| Polyurethane Foam,polyester, Open | Cell (1966) | MIL | F81334 |
| Insulation, Electrical, Paper, Slot | Cell, Cellulose Acetate (1965) | MIL | I695 |
| Silicone Rubber, Sponge, Closed | Cell, Firm (1968) | SAE | 3196BAMS |
| Silicone Rubber, Sponge, Closed | Cell, Firm, Extreme Low Temp. (1968) | SAE | 3194AMS |
| Plastic Sheet, Cellular, Shock Absorbing, Closed | Cell, Foamed, Modified Vinyl Sheet (1960) | SAE | 3635AAMS |
| Silicone Rubber, Sponge, Closed | Cell, Medium (1968) | SAE | 3195BAMS |
| Silicone Rubber, Sponge, Closed | Cell, Medium, Extreme Low Temp. (1968) | SAE | 3193AMS |
| Regulated as Indirect Food Additive, | Cellophane | FDA | 121.2507 |
| Plastic Sheet, Colored, Instrument Flying Training, | Cellophane Acetate (1964) | MIL | P8587 |
| | Cellophane and Cellulose Acetate Tape (1961) | FED | LT90 |
| the Sequence of Measurements of Film Bags | Cellophane and Plastic (1968) | BSI | 4077 |
| | Cellophane Bag and Envelope for Packaging (1968) | FED | PPPB15 |
| Single Wall Unprinted and Flexographic Printed | Cellophane Bags (1963) | NFX | A3 |
| Single Wall, Rotogravure Printed | Cellophane Bags (1963) | NFX | A4 |
| Rotogravure Printed, Duplex, Flat and Square, | Cellophane Bags (1963) | NFX | A6 |
| printed and Flexographic Printed, Duplex, Flat and Square, | Cellophane Bags (1963) Un | NFX | A5 |
| (1967) | Cellophane Coated and Noncoated Regenerated Cellulose Film | FED | LC110 |
| printed and Flexographic Printed, Duplex, Flat and Square, | Cellophane Coated Paper (1963) Un | NFX | A7 |
| 4) | Cellophane Film Coated for Increment Charge Containers (195 | MIL | C13510 |
| | Cellophane Film (1963) | GOS | 7730 |
| | Cellophane Products for Packaging (1968) | SII | 235/6 |
| Flexographic Printed | Cellophane Sheet and Roll Products (1960) | NFX | A1 |
| Rotogravure Printed | Cellophane Sheet and Roll Products (1960) | NFX | A2 |
| Pressure Sensitive Adhesive | Cellophane Tape (1962) | SAA | Z11 |
| (1965) | Cellophane to Low Density Polyethylene, Heat Sealed Pouches | NFX | C1 |
| | Cellophane to Low Density Polyethylene, Roll Stock (1965) | NFX | C2 |
| Desalter Kits, Sea Water, Mark 2, Vinyl, | Cellophane (1963) | MIL | D5531 |
| Tape, Pressure Sensitive Adhesive, Lead Foil, | Cellophane (1966) | FED | HHT29 |
| Bag, Pathological Specimen, Polyethylene, | Cellophane (1966) | MIL | B43257 |
| Plated, Identification, Metal Foil, Adhesive Backing, | Cellophane (1969) | MIL | P19834 |
| | Cellophane (1970) | CNS | 2268 |
| Tape, Pressure Sensitive Adhesive, Double Coated, | Cellophane, Cellulose Acetate (1962) | FED | UUT91 |
| Adhesive, Sealing, for Aromatic Fuel | Cells and General Repair 1965 | MIL | A9117 |
| Determination of Percentage of Closed and Open | Cells of Rigid Cellular Plastics (1970) | ISO | XYZDR46 |
| application Pourable Silicone Elastomer Adhesive for Solar | Cells (1966) Space | JPL | 351129 |
| Classification System and Tests for | Cellular Elastomeric Materials (1968) | MIL | STD670 |
| | Cellular Elastomeric Materials, Fabricated Parts (1968) | MIL | C3133 |
| Space Application Rigid | Cellular Filled Epoxy Resin 50 Lbs/ft 1966 | JPL | 351113 |
| Space Application Rigid | Cellular Filled Epoxy Resin 50 Lbs/ft 1966 | JPL | 35167 |
| Space Application Flexible Silicone | Cellular Filled 30 Lbs/ft 1966 | JPL | 35168 |
| Rigid and Flexible Plastic | Cellular Foam Nomenclature and Test Conditions (1968) | UNI | 6347 |
| Test for Water Absorption of Rigid | Cellular Foam Plastics (1969) | AST | D2842 |
| Spec. for Urethane, Shredded | Cellular Foam (1969) | CA | 91-83-30 |
| Operating Table Covers or Pads of Rubber Foam | Cellular Material (1960) | BSI | 2891 |
| | Cellular Materials Definitions and Classification (1968) | DIN | 7726 |
| Test for Flexible | Cellular Materials (1969) | BSI | 4443 |
| Testing of Rigid | Cellular Materials, Compression Test (1968) | DIN | 53421 |
| Testing of | Cellular Materials, Determination of Gross Density (1968 | DIN | 53420 |
| tion Under Flexural Load and Compressio/ Testing of Rigid | Cellular Materials, Determination of Temperature of Deforma | DIN | 53424 |
| ter Constant Deformation (1968) Testing of | Cellular Materials, Determination of the Compression Set Af | DIN | 53572 |
| Testing of Rigid | Cellular Materials, Shear Test (1968) | DIN | 53422 |
| Testing of Rigid | Cellular Materials, Tear Test (1968) | DIN | 53575 |
| Testing of Flexible | Cellular Materials, Tensile Test (1968) | DIN | 53571 |
| Testing of Rigid | Cellular Materials,bending Test (1968) | DIN | 53423 |
| der Heat (1968) Testing of Rigid | Cellular Materials,time Dependent Creep Compression Test Un | DIN | 53425 |
| Determination of Thermal Conductivity of Rigid | Cellular Plastics by Means of a Heat Flow Meter (1970) | ISO | XYZDR17 |
| Determination of Thermal Conductivity of Rigid | Cellular Plastics by Means of a Heat Flow Meter (1970) | ISO | XYZDR76 |
| Test for Thermal Conductivity of | Cellular Plastics by Means of a Probe (1964) | AST | D2326 |
| Measuring the Open Cell Content of Rigid | Cellular Plastics by the Air Pycnometer (1970) | AST | D2856 |
| Standard Method of Test for Resistance of Rigid | Cellular Plastics to Simulated Service Conditions (1966) | AST | D2126 |
| for Dielectric Constant and Dissipation Factor of Expanded | Cellular Plastics Used for Electrical Insulation (1967) / | AST | D1673 |
| Determination of Linear Dimensions of Rigid | Cellular Plastics 1970 | ISO | DR1923 |

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|---|---|---|---|---|
| Tentative Method of Test for Porosity of Rigid | Cellular Plastics (1962t) | | AST | D1940 |
| Tentative Method of Test for Water Absorption of Rigid | Cellular Plastics (1962t) | | AST | D2127 |
| Standard Method of Test for Apparent Density of Rigid | Cellular Plastics (1963) USA K065.19 | | AST | D1622 |
| Standard Method of Test for Compressive Strength of Rigid | Cellular Plastics (1964) | | AST | D1621 |
| Standard Method of Test for Tensile Properties of Rigid | Cellular Plastics (1964) | | AST | D1623 |
| Test for Flammability of Plastic Sheeting and | Cellular Plastics (1968) | | AST | D1692 |
| Compression Test of Rigid | Cellular Plastics (1968) | | ISO | R844 |
| Determination of Apparent Density of | Cellular Plastics (1968) | | ISO | R845 |
| Determination of Shear Strength of Rigid | Cellular Plastics (1970) | | ISO | DR1922 |
| Determination of Tensile Properties of Rigid | Cellular Plastics (1970) | | ISO | DR1926 |
| Bending Test for Rigid | Cellular Plastics (1970) | | ISO | R1209 |
| Determination of Water Vapor Transmission Rate of Rigid | Cellular Plastics (1970) | | ISO | R1663 |
| Determination of Water Absorption by Rigid | Cellular Plastics (1970) | | ISO | XYZDR38 |
| Determination of Dimensional Stability of Rigid | Cellular Plastics (1970) | | ISO | XYZDR39 |
| Determination of Spread of Flame for Rigid | Cellular Plastics (1970) | | ISO | XYZDR45 |
| Determination of Water Absorption by Rigid | Cellular Plastics (1970) | | ISO | XYZDR75 |
| Determination of Flammability of Rigid | Cellular Plastics (1970) | | ISO | XYZDR77 |
| ermination of Percentage of Closed and Open Cells of Rigid | Cellular Plastics (1970) | Det | ISO | XYZDR46 |
| Tentative Specification for | Cellular Polystyrene (1970t) | | AST | D2125 |
| Artificial Leather with | Cellular Polyvinyl Chloride Film (1970) | | GOS | 15889 |
| lly Blown (1968) Flexible | Cellular Polyvinyl Chloride Sheeting Physically and Chemica | | BSI | 4023 |
| Test for | Cellular Rubber Air Heat (1970) | | FED | 60112211 |
| Test for | Cellular Rubber Air Pressure (1970) | | FED | 60112231 |
| Test for | Cellular Rubber Compression Deflection (1970) | | FED | 60112151 |
| Test for | Cellular Rubber Compression Resistance (1970) | | FED | 60112141 |
| Test for | Cellular Rubber Compression Set (1970) | | FED | 60112131 |
| Test for | Cellular Rubber Deflection at Low Temperature (1970) | | FED | 60112221 |
| Test for | Cellular Rubber Diameter (1970) | | FED | 60112041 |
| Test for | Cellular Rubber Flexing Endurance (1970) | | FED | 60112111 |
| Test for | Cellular Rubber Geometric Measurements (1970) | | FED | 60112005 |
| Test for | Cellular Rubber Indentation (1970) | | FED | 60112121 |
| Test for | Cellular Rubber Length (1970) | | FED | 60112011 |
| Test for | Cellular Rubber Oil Immersion (1970) | | FED | 60112311 |
| Specifications and Methods of Testing Sponge and Expanded | Cellular Rubber Products (1967t) | Tentative | AST | D1056 |
| Sponge and Expanded | Cellular Rubber Products (1968) | | SAE | J18 |
| Test for | Cellular Rubber Thickness (1970) | | FED | 60112031 |
| Test for | Cellular Rubber Water Absorption (1970) | | FED | 60112411 |
| Test for | Cellular Rubber Width (1970) | | FED | 60112021 |
| Test for | Cellular Rubber (1970) | | FED | 60112001 |
| Insulation, Synthetic, Rubber Like, Chemically Expanded | Cellular Sheet Form (1954) | | MIL | I16562 |
| tentative Specification for Preformed Flexible Elastomeric | Cellular Thermal Insulation in Sheet and Tubular Form (1964 | | AST | C534 |
| Rigid Preformed | Cellular Urethane Thermal Insulation (1966t) | | AST | C591 |
| Cushioning Material, Transparent, Flexible, | Cellular, Plastic Film, for Packaging Applications (1965) | | MIL | C81013 |
| ylene Bubble Film (1964) Cushioning Material, | Cellular, Plastic Film, for Packaging Applications, Polyeth | | FED | PPPC795 |
| Insulation Sheet, | Cellular, Plastic, Thermal (1968) | | MIL | I14511 |
| nyl Sheet (1960) Plastic Sheet, | Cellular, Shock Absorbing, Closed Cell, Foamed, Modified Vi | | SAE | 3635AAMS |
| Rubber Sheets and Molded Shapes, | Cellular, Synthetic, Exploded Cell Foamed Latex (1963) | | MIL | R20092 |
| Cellulose Nitrate, | Celluloid or Pyroxylin for Ammunition (1967) | | MIL | C15567 |
| | Celluloid (1938) | | GOS | 10043 |
| Prior Sanctions Granted as a Film Ethyl | Cellulose | | FDA | XYZ5 |
| Regulated as Direct Food Additive Ethyl | Cellulose | | FDA | 121.1087 |
| Regulated as Indirect Food Additive Hydroxyethyl | Cellulose | | FDA | 121.2567 |
| Prior Sanctions Granted as a Film | Cellulose Acetate | | FDA | XYZ4 |
| | Cellulose Acetate and Ethyl Cellulose Inhibitors (1950) | | MIL | M3165 |
| | Cellulose Acetate and Rayon Target Cloth (1967) | | MIL | C333 |
| | Cellulose Acetate Base Audio Tape (1963) | | FED | WT701 |
| Determination of Light Absorption of | Cellulose Acetate Before and After Heating (1970) | | ISO | R1600 |
| nomer, or Poly/ Box, Plastic, Compartmented, Small Parts, | Cellulose Acetate Butyrate Cellulose Acetate Propionate, Io | | MIL | B3889 |
| 951) | Cellulose Acetate Butyrate Dope for Camouflage Pigmented (1 | | MIL | D55550 |
| g and Forming (1969t) | Cellulose Acetate Butyrate Film and Sheeting for Fabricatin | | AST | D2411 |
| (1963) | Cellulose Acetate Butyrate Molding and Extrusion Compounds | | AST | D707 |
| 959) | Cellulose Acetate Butyrate Molding or Extruding Compound (1 | | FED | LP349 |
| Dimensions and Tolerances for Solvent Welded (Swp Size) | Cellulose Acetate Butyrate Pipe (1957) | | USC | CS206 |
| IPS | Cellulose Acetate Butyrate Pipe (1968) | | AST | D1503 |
| | Cellulose Acetate Butyrate Plastic Pipe and Tubing (1968) | | AST | D2446 |
| gs (1967) Solvent Cements for | Cellulose Acetate Butyrate Plastic Pipe, Tubing, and Fittin | | AST | D2560 |
| | Cellulose Acetate Butyrate Predoped Airplane Cloth (1951) | | MIL | C5642 |
| Plastic Moldings and Extrusions | Cellulose Acetate Butyrate (1953) | | SAE | 3624AAMS |
| | Cellulose Acetate Butyrate (1955) | | MIL | C5537 |
| Test for Cellulose Acetate Propionate | Cellulose Acetate Butyrate (1965) | | AST | D817 |
| Glasses, Sun, with Case, | Cellulose Acetate Butyrate (1966) | | MIL | G475 |
| Goggles, Sun, Wind and Dust, | Cellulose Acetate Butyrate (1967) | | MIL | G635 |
| Whistle, Ball, Plastic, Ethyl Cellulose, | Cellulose Acetate Butyrate (1969) | | MIL | W1053 |
| 2) | Cellulose Acetate Butyrate, Dope Fungicidal First Coat (195 | | MIL | D7850 |
| Straightedge, Plastic and Wood, Acrylic, Vinyl Chloride, | Cellulose Acetate Butyrate, Laminated Thermosetting Plastic | | FED | GGS773 |
| e, Polystyrene, Polyvinyl/ Pipe, Extruded, Thermoplastic, | Cellulose Acetate Butyrate, Polyethylene, Polyvinyl Chlorid | | MIL | P14529 |
| | Cellulose Acetate Cloth, Fluorescent (1968) | | MIL | C24320 |
| Test for Textiles- | Cellulose Acetate Content of Mixed Fibers 1970 | | FED | 1912510 |
| Test for Textiles- | Cellulose Acetate Content of Mixed Fibers 1970 | | FED | 1912511 |
| | Cellulose Acetate Eye Shields (1967) | | MIL | S3126 |
| | Cellulose Acetate Fiber Tape (1953) | | FED | LT99 |
| Methods of Testing | Cellulose Acetate Flake (1957) | | BSI | 2880 |
| | Cellulose Acetate Foam for Core Material (1962) | | MIL | C18345 |
| | Cellulose Acetate for Acetate Rayon (1967) | | GOS | 12808 |
| | Cellulose Acetate for Use in Propellant Powder (1951) | | MIL | C20301 |
| | Cellulose Acetate Front Spectacle Female Style Gray (1962) | | MIL | F36126 |

Method for Determining the Fluidity of Cotton,rayons and
Test for Ratio and Viscosity Number of
Determination of Viscosity of

and Debarking (1966)

65) Test for
ic, Compartmented, Small Parts, Cellulose Acetate Butyrate
964)

Cellophane and
Plastic Moldings and Extrusions
Spectacle Frames Made of
e, Pressure Sensitive Adhesive, Double Coated, Cellophane,
240 Permeability, for Use with Underwater Ordnance, Nylon,
Test for
Liner, Compartment, Mess Tray,
nflatable, Nonmagnetic Mark 1, MOD 0, Nylon, Methacrylate,
g Slot Type Parachutes Used in Underwater Ordnance, Nylon,
Insulation, Electrical, Paper, Slot Cell,
Test for Moisture Content of Unplasticized
Determination of the Moisture Content of Nonplasticized
Determination of Ash of Unplasticized
Determination of Free Acidity of Unplasticized
determination of Ethyl Ether Soluble Matter in Plasticized
Determination of Acetic Acid Yield of Unplasticized
Determination of Insoluble Particles in
Determination of Viscosity Loss on Molding of

inyl Chloride (1967)
men (1968) Plastic Types of Molding Materials,
Plastic Sheet, Pressure Sensitive, Adhesive Coated,
Plastic Sheet, Pressure Sensitive,
Definitions of Terms Rclating to
and Sealing Tapes (1968) Regenerated
Cellulose Acetate,
Test for Viscosity of
Definitions of Terms Relating to Cellulose and
Heavy Duty Alpha
Cellophane Coated and Noncoated Regenerated

ates (1967) Packaging Code,transparent
Ethyl
Ethyl
Cellulose Acetate and Ethyl
Ethyl
Ethyl

e (1967)

968)
on (1959)
54)
mpregnants for Aluminum Alloy and Magnesium Alloy Casting,

Storage and Handling of
Cotton Cloth for Rubber and
sale and Retail Stores (1967) Storage and Sale of
67)
es 1961
Standard and Test for Soluble
Electronic Grade Soluble
967)

Chemical Analysis of Binary Mixtures of
Chemical Analysis of Mixtures of
Ethyl
Rod, Stabilizing, Coated, Ethyl
Radiosonde Set, AN/ANT 11 ( )x Polystyrene, Ethyl
Whistle, Ball, Plastic, Ethyl
Soapbox, Plastic, Ethyl

| | | |
|---|---|---|
| Cellulose Acetate Front Spectacle Gray (1964) | MIL | F36071 |
| Cellulose Acetate in Cuprammonium Hydroxide Solution (1955) | BSI | 2610 |
| Cellulose Acetate in Dilute Solution (1965) | UNI | 5643 |
| Cellulose Acetate in Dilute Solution (1970) | ISO | R1157 |
| Cellulose Acetate Inhibitors for Extrusions (1962) | MIL | I17276 |
| Cellulose Acetate Instrumentation Telemetering Tape (1963) | FED | WT703 |
| Cellulose Acetate Molding and Extrusion Compounds (1963) | AST | D706 |
| Cellulose Acetate Molding Material (1956) | BSI | 1524 |
| Cellulose Acetate Molding Material (1958) | JIS | K6791 |
| Cellulose Acetate Molding Material (1967) | FED | LP397 |
| Cellulose Acetate Molding Materials (1958) | NZS | 1010 |
| Cellulose Acetate Panel Markers,fluorescent for Range,flank | MIL | P21593 |
| Cellulose Acetate Plastic Sheets (1965) | AST | D786 |
| Cellulose Acetate Propionate Cellulose Acetate Butyrate (19 | AST | D817 |
| Cellulose Acetate Propionate, Ionomer, or Polyvinyl Chlorid | MIL | B3889 |
| Cellulose Acetate Sheet Adhesive Coated and Paper Backed (1 | FED | LP514 |
| Cellulose Acetate Sheet and Film (1966t) | AST | D1202 |
| Cellulose Acetate Sheet and Film (1968) | FED | LP504 |
| Cellulose Acetate Sheet for Spectacle Frames (1959) | BSI | 3186 |
| Cellulose Acetate Sheet Inhibitors (1956) | MIL | C17576 |
| Cellulose Acetate Sheet Optical Quality (1968) | MIL | P21094 |
| Cellulose Acetate Sheet (1958) | JIS | K6790 |
| Cellulose Acetate Spectacle Temple Female Type (1962) | MIL | T36127 |
| Cellulose Acetate Spectacle Temples (1964) | MIL | T36082 |
| Cellulose Acetate Tape (1961) | FED | LT90 |
| Cellulose Acetate (1954) | SAE | 3622AAMS |
| Cellulose Acetate (1962) | BSI | 3352 |
| Cellulose Acetate (1962) Tap | FED | UUT91 |
| Cellulose Acetate (1962) Cloth, Parachute, | MIL | C17208 |
| Cellulose Acetate (1963) | AST | D871 |
| Cellulose Acetate (1964) | MIL | L1074 |
| Cellulose Acetate (1964) Buoy, Marker, I | MIL | B24076 |
| Cellulose Acetate (1964) Cloth, Parachute, for Rin | MIL | C19262 |
| Cellulose Acetate (1965) | MIL | I695 |
| Cellulose Acetate (1965) | UNI | 5644 |
| Cellulose Acetate (1967) | ISO | R585 |
| Cellulose Acetate (1968) | ISO | R872 |
| Cellulose Acetate (1969) | ISO | R1061 |
| Cellulose Acetate (1970) | ISO | DR1875 |
| Cellulose Acetate (1970) | ISO | R1597 |
| Cellulose Acetate (1970) | ISO | R1598 |
| Cellulose Acetate (1970) | ISO | R1599 |
| Cellulose Acetate, Cellulose Butyrate Flexible Sheet, Polyv | FED | LP1196 |
| Cellulose Acetate, Properties of Injected Molded Test Speci | DIN | 7742 |
| Cellulose Acetate, Transparent (1969) | MIL | P46140 |
| Cellulose Acetate, Transparent (1970) | MIL | P46140A |
| Cellulose and Cellulose Derivatives (1965) | AST | D1695 |
| Cellulose and Polyvinyl Chloride Pressure Sensitive Closing | BSI | 3887 |
| Cellulose Butyrate Flexible Sheet, Polyvinyl Chloride (1967 | FED | LP1196 |
| Cellulose Derivatives by Ball Drop Method (1970) | ANS | K65.25 |
| Cellulose Derivatives (1965) | AST | D1695 |
| Cellulose Filled Melamine Tableware (1950) | USC | CS173 |
| Cellulose Film (1967) | FED | LC110 |
| Cellulose Film (1968) | ISI | 5012 |
| Cellulose Films,plastic Films,metal Foil and Flexible Lamin | BSI | 113321 |
| Cellulose Inhibitors Used in Tape (1955) | MIL | T18833 |
| Cellulose Inhibitors (1950) | MIL | I3166 |
| Cellulose Inhibitors (1950) | MIL | M3165 |
| Cellulose Molding and Extrusion Compounds (1963) | AST | D787 |
| Cellulose Molding and Extrusion Material (1968) | MIL | P22985 |
| Cellulose Nitrate Adhesive and Sealing Compound for Ordnanc | MIL | A82484 |
| Cellulose Nitrate Adhesive and Sealing Compound (1959) | MIL | A388 |
| Cellulose Nitrate Alkyd Primer Coat Sprayed Over Coating (1 | MIL | P7962 |
| Cellulose Nitrate for Identification of Small Arms Ammuniti | MIL | L10287 |
| Cellulose Nitrate Lacquer for Aircraft Use, Hot Sprayed (19 | MIL | 8645 |
| Cellulose Nitrate Modified Alkyd Lacquer, Acrylic Nitrocell | MIL | I6869 |
| Cellulose Nitrate Motion Picture Film (1967) | ICB | UBC48-2 |
| Cellulose Nitrate Motion Picture Film (1967) | NFP | 40 |
| Cellulose Nitrate Proxylin Coating 1931 | USC | CS32 |
| Cellulose Nitrate Pyroxylin Plastic in Warehouses and Whole | NFP | 43 |
| Cellulose Nitrate Solvent Adhesive and Sealing Compound (19 | FED | MMMA105 |
| Cellulose Nitrate (Pyroxylin) Plastic Sheets, Rods, and Tub | AST | D701 |
| Cellulose Nitrate (1965) | AST | D301 |
| Cellulose Nitrate (1968) | AST | F63 |
| Cellulose Nitrate, Celluloid or Pyroxylin for Ammunition (1 | MIL | C15567 |
| Cellulose Nitrate,pyroxylin Coated Cloth (1965) | FED | CCCC501 |
| Cellulose Nitrate,pyroxylin Rods for Ammunition (1949) | FED | C801 |
| Cellulose Propionate Molding and Extrusion Compounds (1970) | AST | D1562 |
| Cellulose Propionate Molding Material (1963) | MIL | P46074 |
| Cellulose Triacetate and Certain Other Fibers (1962) | NZS | 1742 |
| Cellulose Triacetate (1962) | NZS | 1740 |
| Cellulose (1958) | FED | LE210 |
| Cellulose (1959) | MIL | R18152 |
| Cellulose (1960) | MIL | R18990 |
| Cellulose, Cellulose Acetate Butyrate (1969) | MIL | W1053 |
| Cellulose, Polyethylene (1967) | MIL | S1491 |

taching Polyvinyl Chloride, Polyvinylidene Chloride, Ethyl
Windows, Observation, Methacrylate, Ethyl
ing, Water Proof, Flexible, Polyester, Polyethylene, Ethyl
Machete, 18 Inch Blade, M1942,
Cushioning Material,
ompressive and Flexural Strengths of Plastic Mortar (Rilem
Solvent
Epoxy
Rubber
Standard Specifications for Rubber Rings for Asbestos
sts of Latex and Emu/ Standard Specification for Asbestos
Plugger, Plastic Filling, Dental
970) Marking Solvent
Test for Textiles- Adhesion of
, and Fittings (1967) Solvent
967) Solvent
ar (Rilem Cembureau Method) (1968) Test for Strength of
Standard Methods of Testing Rubber
methods of Testing Electrical Insulating Varnishes for 180
Wire and Cable, Sixty Degrees
isture Resisting Insulation for Wire and Cable, 75 Degrees
rubber Insulation for Wire and Cable, Seventy Five Degrees
sisting Insulation for Wire and Cable Seventy Five Degrees
thetic Rubber Insulation for Wire and Cable, Sixty Degrees
r Performance Insulation for Wire and Cable, Sixty Degrees
synthetic Rubber Insulation for Wire and Cable (90 Degrees
Tension Loading in the Temperature Range of -267.8 to -55
ant) of Solid Electrical Insulating Materials at Microwave
Test for Water Absorption at 23 Degrees
Test for Water Absorption at 100 Degrees
olymer Water Dispersions (Dry Solid Content at 105 Degrees
lymers (Determination of Dry Solids Content at 105 Degrees
Standard Dimensions for Graphic Arts Sheet Film (Inch and
standard Method of Test for Flammability of Plastics 0.127
thod of Test for Flammability of Rigid Plastics Over 0.127
or Absorbance of Polyethylene Due to Methyl Groups at 1378
Silicone Rubber Compound, Room Temp. Vulcanizing, 15,000
Silicone Rubber Compound, Room Temp. Vulcanizing, 50,000
Silicone Rubber Compound, Room Temp. Vulcanizing, 35,000
Silicone Rubber Compound, Room Temp. Vulcanizing, 55,000
ilicone Rubber Compound, Room Temp. Vulcanizing, 1,200,000
Silicone Rubber Compound, Room Temp. Vulcanizing, 50,000
Tentative Method of Test for Water Retention of Fibers
Tube,
Tube,
Armor, Lightweight,
Standard for Organic Adhesives for Installation of
aper Plastic, Dielectric, Hermetically Sealed in Metallic,
itutional Textiles, Permanent Labels, Detachable Tags, and
rd Requirements for Permanent Labels, Detachable Tags, and
Blankets Quality Requirements for
Resistance to Fungal Attack by
Webbing Safety Harness for Baby Carriages and
Polypropylene Cloth and Tape for Easy
Classroom Furniture (Tables,
aints (196/ Tentative Specification for Weathered Heavily
Standard Method of Evaluating Degree of Resistance to
(1968) Oxygen Pressure
mblies, Wire Reinforced Synthetic Rubber, Submarine Rescue
d on Definitions and Terminology in Connection with Record
Dimensional
wool (1967t) Dimensional
ting or Film (1966) Standard Method for Measuring
Measuring
Testing of Plastic Films,determination of the Permanent
t) USA L014.132 Tentative Method of Test for Dimensional
Test for Dimensional
itted Wool Textiles (1962t) Dimensional
s by the Precipitation Meth/ Tentative Method of Test for
s by the Clay Gel Absorptio/ Tentative Method of Test for
Disc Phonograph Record Recording and Reproducing
o/ Tentative Methods of Test for Alternating Current Loss
rformance Requirements for Institutional Textiles, Special
ts for Printed Circuits (1957/ Dimensional and Electrical
Dimensional and Electrical
sive Reflectors (1966) Electrical and Mechanical
r (1962) Determination of the Gelation
rom Polymer and Copolymer Aqueo/ Determination of Tensile
Test of Surface Burning
Standard Method of Test for Surface Burning
Measurement of the Performance
Flame Retardant
Fire Resisting
Flame Retardant
n (1959)

Cellulose, Polystyrene (1963) /, Hand Carrying and Head at MIL L16879
Cellulose, Polyvinylidene Chloride (1968) MIL W10434
Cellulose, Vinyl Chloride, Fluorochalocarbon (1963) /ackag MIL E6060
Cellulosic Molding, Handle (1965) MIL M2301
Cellulosic, Treated Free Flow, Tubular (1966) MIL C23734
Cembureau Method) (1968) Test for Strength of Cements (C ISO R679
Cement for ABS Plastic Pipe and Fittings (1967) AST D2235
Cement for Metal Repair and Hull Smoothing (1966) MIL C24176
Cement Mixer (1970) GOS 16013
Cement Pipe (1966) AST D1869
Cement Shingle Blanks to be Used as Panels in Weathering Te AST D1911
Cement Silicate (1964) MIL P36199
Cemented Joints with Polyvinyl Chloride Pipe and Fittings 1 AST D2855
Cemented Seams (1970) FED 1915960
Cements for Cellulose Acetate Butyrate Plastic Pipe, Tubing AST D2560
Cements for Polyvinyl Chloride Plastic Pipe and Fittings (1 AST D2564
Cements (Compressive and Flexural Strengths of Plastic Mort ISO R679
Cements (1965) AST D816
Centigrade and Above (1966) Standard AST D1346
Centigrade Operation (1963t) AST D2219
Centigrade Operation (1964) / Synthetic Rubber Heat and Mo AST D1679
Centigrade Operation (1965) / Specification for Synthetic AST D754
Centigrade Operation (1965) /on for Natural Rubber Heat Re AST D469
Centigrade Operation (1965) /tandard Specification for Syn AST D755
Centigrade Operation (1965) USA /ication for Natural Rubbe AST D353
Centigrade Operation) (1960) Standard Specification for AST D1523
Centigrade (-450 to -67 Fahrenheit) (1966t) /s in Shear by AST D2557
Centigrade (1966t) /to Sixteen-Hundred-Fifty Degrees Const AST D2520
Centigrade (1970) SIS 161161
Centigrade (1970) SIS 161162
Centigrade) (1970) Polymer and Cop ISO DR1625
Centigrade) (1970) /ueous Dispersions of Polymers and Copo ISO R1625
Centimeter Sizes) (1961) ANS PH1.16
Centimeters (0.050 Inch) and Under in Thickness (1968) AST D568
Centimeters (0.050 Inch) in Thickness (1963) Standard Me AST D635
Centimeters (1968t) Test F AST D2238
Centipoises Viscosity (1965) SAE 3362AAMS
Centipoises Viscosity (1965) SAE 3363BAMS
Centipoises Viscosity (1965) SAE 3365BAMS
Centipoises Viscosity (1965) SAE 3366BAMS
Centipoises Viscosity (1965) SAE 3367AAMS
Centipoises Viscosity, Short Pot Life (1965) SAE 3364AAMS
(Centrifuge Method) (1965t) AST D2402
Centrifuge, Plastic (1963) FED NNNT785
Centrifuge, Ungraduated, Plastic (1960) MIL MS36188
Centrifuged Ammonia Preserved Natural Rubber Lattices (1969) BSI 4355
Ceramic Faced, Procedure Requirements (1967) MIL A46103
Ceramic Tile (1967) ANS A136.1
Ceramic, or Glass Cases, General Specification For, Tfe, Po MIL C19978
Certification of Fabrics or Products (1963) /ents for Inst ANS L24.5.1
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Certified Products (1970) GOS 5.434
Chaetomium Globosum (1967) SAB M277
Chairs and Walking Reins (1968) BSI 3785
Chairs (1969) SII 736
Chairs, Stools, and Box Seats) (1961) SAB 660
Chalked Paint Panels for Use in Weathering Tests of Latex P AST D2242
Chalking of Exterior Paints (1965) AST D659
Chamber Test for Elastomeric Cable Dielectric and Sheathing SAB EC508
Chamber (1965) Hose Asse MIL H2217
Changers and Manual Phonographs (1968) Standar EIA RS356
Changes in Drycleaning (1963t) ATC 108
Changes in Laundering of Woven and Knitted Textiles Except ATC 96
Changes in Linear Dimensions of Nonrigid Thermoplastic Shee AST D1204
Changes in Linear Dimensions of Plastics (1966) AST D1042
Changes in Properties After Heat Treatment (1968) DIN 53391
Changes in Woven or Knitted Textiles (Excluding Wool) (1961 AST D1905
Changes on Washing of Synthetic Fabrics (1963) ISI 1299
Changes (Shrinkage) Felting and Relaxation, of Woven and Kn ATC 99
Characteristic Groups in Rubber Extender and Processing Oil AST D2006
Characteristic Groups in Rubber Extender and Processing Oil AST D2007
Characteristic (1966) RIA XYZ1
Characteristics and Dielectric Constant (Permittivity) of S AST D150
Characteristics and Finishes for Institutional Textiles (1963) ANS L24.7.1
Characteristics Defining Miniature Receiver Type Tube Socke EIA RS185
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Characteristics for Microwave Relay System Antennas and Pas EIA RS195-A
Characteristics of a Plastisol Using a Brookfield Viscomete SPI VDT15
Characteristics of a Thick Film Prepared for This Purpose F ISO XYZDR41
Characteristics of Building Materials (1966) NFP 255
Characteristics of Building Materials (1967) AST E84
Characteristics of Electric Blankets (1969) IEC 299
Characteristics of Electric Cables (1966) BSI 4066
Characteristics of Electric Cables (1970) IEC 331
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Characteristics of Flexible Couplings for Power Transmissio BSI 3170

Test for Structural
Standard Method of Test for Shock Absorbing
Test for Compressive
(1967) Standard Method of Test for Viscosity and Curing
Test for Physical
Standard Methods of Test for Compression Deflection
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Essential
Fabrics for Hospitals Composition and
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Cellophane Film Coated for Increment
Polyurethane Foam Tube Used in Propelling
Color Fastness to
Acrylic Cord Lacing for Assembly of Propelling
f Floor Covering,testing of Conductivity for Electrostatic
Determination of the
Test for
Color
Template, Flow
Color
Recommended Practice for Fast Quality
Standard Methods of Test for Gas
Standard Method of Evaluating Degree of Resistance to
Section
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ctors (1964) Test Film for
e and Certain Other Fibers (1962)
on or Viscose Rayon (1967)
Standard Methods for
Test for
Tentative Methods for
tadiene Copolymers) (1967t) Test for
Polyamides (1962)
Testing of Vulcanized Rubber,preparation of Material for
Test for Rubber Composite Sample for
Test for Synthetic Rubber
Test for Rubber Compounds
Steel Structures Painting, Vinyl Paint for Fresh Water,
Polyethylene Pipe Type 710 for General Purposes Including
Polyethylene Pipe Type 425 for General Purposes Including
Test for Polyethylene for
Polyethlene Tube for
Epoxy Polyamide Coating,
astic Laminates for Selfsupporting Structures for Use in A
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crylic and Epoxy (1964) Chemicals, Films, and
Housekeeping in the
Emergency Organization for the
Test Methods for Stable Fibers Produced by the
ce for Rubber and Polyvinyl Chloride Lining of Vessels for
Tentative Methods of Test for Physical and
Method of Test for Resistance of Plastics to
Standard Method of Test for Resistance of Plastics to
Test for Resistance to
rvative Processes (1965)
Test for
iber Reinforced Structures / Tentative Method of Test for
Reinforced Polyester
Custom Contact Molded Reinforced Polyester
Standard Method of Test for Compressive Strength of
Standard Method of Test for Tensile Strength of
Standard Specification for
Recommended Practice for Use of
Determination of the Resistance of Plastics to
tion of Change of Mechanical Properties After Contact with
ion of Fused Samples of Vinyl Dispersions for Physical and
Steel Structures Painting, Vinyl Paint for Salt Water or
Epoxy Polyamide Primer Coating,
Silicone Foam Rubber
exible Cellular Polyvinyl Chloride Sheeting Physically and
Insulation, Synthetic, Rubber Like,
Container, Packaging and Packing for Drums,
ressure Differential Hopper Cars for Transport of Dry Bulk
ed with Vacuum Pneumatic Outlets for Transport of Dry Bulk
neumatic Hopper Highway Vehicles for Transport of Dry Bulk
Hazardous
Test for Extraction of Metallic
Test for Flash and Fire Point of
Standard Method of Test for Effect of Household
Health Factors in Safe Handling of

Characteristics of Nonwoven Fabrics (1970) GOS 15902.2
Characteristics of Package Cushioning Materials (1964) AST D1596
Characteristics of Rigid Plastic Foam (1968) UNI 6350
Characteristics of Rubber by the Shearing Disk Viscometer, AST D1646
Characteristics of Rubber Hose (1970) CNS 727
Characteristics of Vulcanized Rubber (1967) AST D575
Characteristics of Woven Fabrics (1964) USA L014.140 AST D1910
Characteristics of 35 mm Microfilm Reading Apparatus 1967 BSI 4191
Characteristics (1968) UNI 6287
Characterization of Textile Colorants Colorfastness to Wash ATC 36
Charcoal Method (1968) Testing of Plastics ,determinat DIN 53407
Charge Containers (1954) MIL C13510
Charge (1968) MIL T46586
Charged System Dry Cleaning (1964) SAB M416
Charges (1959) MIL C40088
Charges (1968) Testing O DIN 51953
Charpy Impact Resistance of Rigid Plastics (1961) ISO R179
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Chart, Plastic, AFLC Data System (1963) MIL T9967
Charts for Vinyl Asbestos Tile and Asphalt Tile (1966) AVA XYZ13
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Chemical Analysis of Binary Mixtures of Cellulose Triacctat NZS 1742
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Chemical Analysis of Mixtures of Cellulose Triacetate (1962 NZS 1740
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Chemical Analysis of Natural Rubber (1967) AST D1278
Chemical Analysis of Polyvinyl Butyral (1958) AST D1396
Chemical Analysis of Rubber Products (1967t) AST D297
Chemical Analysis of Synthetic Elastomers (Solid Styrene Bu AST D1416
Chemical Analysis of Ternary Mixtures of Protein Fibers and NZS 1741
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Chemical Equipment with Phenolic Resins (1966) BSI CP30036
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Chemical Equipment with Rubber (1967) BSI CP30031
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Chemical Industry (1960) MCA SG2
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Chemical Resistant Process Equipment (1969) CSB 41GP22
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Chemical Testing (1964) Preparat SPI VDT17
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Chemicals on Clear and Pigmented Organic Finishes (1957) AST D1308
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| Determination of Resistance to | Chemicals (1965) | | AFN | NFT51029 |
| Polyvinyl Chloride Products Resistance to | Chemicals (1965) | | SII | 1838DR |
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| Standard Method of Test for Specific Gravity of Rubber | Chemicals (1966) | | AST | D1817 |
| d of Test for Resistance of Plastic Films to Extraction by | Chemicals (1966) | Standard Metho | AST | D1239 |
| Tentative Method of Test for Melting Range of Rubber | Chemicals (1966t) | | AST | D1519 |
| Rubber Gloves for Protection Against | Chemicals (1969) | | SII | 749 |
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| tubes and Sheet of Rigid Polyvinyl Chloride, Resistance to | Chemicals,directions for Use (1968) | | DIN | 16929 |
| Insert Cabinet, Medical Instrument and Supply Set | Chest, Plastic Drawers (I96I) | | MIL | I36050 |
| Plastic Foam Vests for Adults and | Child in Motorboats (1970) | | CG | 160.052 |
| Life Preservers Plastic Foam for Adult and | Child on Merchant Ships (1965) | | CG | 160.055 |
| Life Preservers,kapok Jacket Type for Adult and | Child on Merchant Ships (1966) | | CG | 160.002 |
| Buoyant Vests Kapok or Fiber Glass for Adult or | Child on Motorboats (1965) | | CG | 160.047 |
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| | Child Safety Barriers for Domestic Purposes (1967) | | BSI | 4125 |
| | Child Seating Safety Standard for Motor Vehicles (1970) | | DOT | 213 |
| Standard Specifications to Minimize Hazards to | Children From Residual Surface Coating Materials (1964) | | ANS | Z66.1 |
| Safety Harnesses and Safety Lines for Use by | Children in Yachts (1969) | | BSI | 4474 |
| Life Preservers Fiber Glass Jacket Type for Adults and | Children on Merchant Ships (1966) | | CG | 160.005 |
| Buoyant Vest Plastic Foam for Adults and | Children on Mototorboats (1966) | | CG | 160.052 |
| Vests of Polyethylene Foam for Adults and | Children (1966) | | CG | 160.060 |
| tic Medicine Cabinets Including Defeating Opening by Young | Children (1967) | Domes | BSI | 3922 |
| Knitted Clothes for | Children (1970) | | GOS | 5.553 |
| Flammability of | Children's Sleepwear (1970) | | USC | FF3 |
| Sizes of | Children,s Wear (1963) | | JIS | L4202 |
| Code of Safe Design Practice for | Childrens Night Clothes (1970) | | SAA | CL3 |
| Flammability of | Childrens Nightdresses (1969) | | ISA | 148 |
| | Childrens Outdoor Footwear Materials and Workmanship (1953) | | BSI | 2025 |
| Cloths Containing Man Made Fibers for | Childrens Raincoats (1968) | | BSI | 4282 |
| Safety Requirements for | Childrens Toys and Playthings (1965) | | ISA | I43 |
| Code of Safety Requirements for | Childrens Toys and Playthings (68) | | BSI | 3443 |
| Safety Requirements for | Childrens Wooden Drop Side Cots for Domestic Use (1965) | | BSI | 1753 |
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| | Chimneys, Flues and Vents (National Building Code) (1967) | | AIA | XYZ10 |
| Resin Bonded Wood | Chipboard (1968) | | BSI | 2604 |
| Resin Bonded Wood | Chipboard (1969) | | NZS | 2214 |
| Resistance to | Chipping (1969) | | BSI | AU148.15 |
| Seamless Flooring Polyurethane with Plastic | Chips (1968) | | CSB | 81GP2A |
| Prior Sanctions Granted as a Film Polyvinyl | Chloride | | FDA | XYZ11 |
| Prior Sanction Granted as a Polymer Vinylidene Vinyl | Chloride | | FDA | 1212001J |
| Flexible Tubing for Medical Use,polyvinyl | Chloride ,silicone Rubber (1966) | | BSI | 1882 |
| Rigid Polyvinyl | Chloride ,unplasticized,conduit (1966) | | CSA | C22.2136 |
| e (1965) Standard Heavy and Quadruple Polyvinyl | Chloride Acetal Coated Rectangular Square Copper Magnet Wir | | ANS | C9.6 |
| Single and Heavy Polyvinyl | Chloride Acetal Nylon Coated Round Magnet Wire (196I) | | NEM | MWI7 |
| Prior Sanctions Granted as a Film Polyvinyl | Chloride Acetate | | FDA | XYZ12 |
| Filler, Dent, Metal Surface, Vinyl | Chloride Acetate Copolymer 1962 | | MIL | F52252 |
| Test for Acetate Content in Polyvinyl | Chloride Acetate Copolymers (1965) | | AFN | NFT51027 |
| Test for Textiles- Identification of Polyvinyl | Chloride Acetate Fibers (1970) | | FED | 1911550 |
| Pouch, Human Remains, Vinyl Chloride, Vinyl | Chloride Acetate (1965) | | MIL | P10808 |
| ed Fabrics (1968) Polyvinyl | Chloride Adhesive for Field Repair of Tents, and Vinyl Coat | | MIL | A43346 |
| Polyvinyl | Chloride Adhesive Fumigant Shroud (1968) | | MIL | A5261I |
| Polyvinyl | Chloride Alkyd Enamel,rust Inhibited (1964) | | MIL | E13515 |
| Polyvinyl | Chloride and Copolymer Vinylidene Chloride Film (1967) | | FED | LP370 |
| Test for Viscosity Index and K of Polyvinyl | Chloride and Copolymers | | GOS | 14040 |
| niger Method for Determining Chlorine Content of Polyvinyl | Chloride and Copolymers (1965) | Scho | AFN | NFT51026 |
| Test for Chlorine in Polyvinyl | Chloride and Copolymers (1966) | | UNI | 5818 |
| Coated Fabrics for Upholstered Furniture, Polyvinyl | Chloride and Nitrocellulose Coated (1963) | | BSI | 2601 |
| Welded Joints of Polyvinyl | Chloride and Polyethylene (1970) | | GOS | 16310 |
| (1970) Polyvinyl | Chloride and Polyvinyl Acetate Copolymer Molding Compounds | | CNS | 2219 |
| Polyvinyl | Chloride and Polyvinyl Acetate Copolymer (1966) | | GOS | 12099 |
| Test for Polyvinyl Acetate in Polyvinyl | Chloride and Polyvinyl Acetate Copolymer (1966) | | UNI | 5816 |
| Polyvinyl | Chloride and Polyvinylidene Chloride Copolymer (1962) | | GOS | 10005 |
| ttin/ Determination of the Thermal Stability of Polyvinyl | Chloride and Related Copolymers and Their Compounds by Spli | | ISO | R182 |
| disc/ Determination of the Thermal Stability of Polyvinyl | Chloride and Related Copolymers and Their Compounds by the | | ISO | R305 |
| Polyvinyl | Chloride and Rubber Matting (1968) | | FED | ZZM71 |
| Polyvinyl | Chloride and Rubber Matting,special Dielectric (1968) | | FED | ZZM81 |
| Polyvinyl | Chloride and Rubber Wallbase (1966) | | FED | SSW40 |
| industrial Safety Gloves and Mittens of Leather, Polyvinyl | Chloride and Rubber (Excluding Electrical and Medical Glove | | SAA | Z4 |
| Polyvinyl | Chloride and Vinyl Acetate Copolymer Molding Material (1967 | | FED | LP1035 |
| Polyvinyl | Chloride and Vinyl Acetate Copolymer Sheet (1967) | | FED | LP535 |
| Polyvinyl | Chloride and Vinylidene Chloride Copolymer Sheet (1966) | | FED | LP1267 |
| y (1966) Polyvinyl | Chloride Artificial Leather Cloth,expanded Layer, Upholster | | FED | CCCA700 |
| ng Flexible Cords (1964) Unprotected Polyvinyl | Chloride Asbestos and Polyvinyl Chloride Glass Heat Resisti | | SAA | C177 |
| Polyvinyl | Chloride Asbestos Floor Tile (1965) | | AVA | XYZ2 |
| Polyvinyl | Chloride Asbestos Floor Tile (1967) | | CSA | A126.1 |
| Polyvinyl | Chloride Asbestos Floor Tiles (I96I) | | BSI | 3260 |
| Polyvinyl | Chloride Asbestos Floor Tiles (1963) | | NZS | I776 |
| Polyvinyl | Chloride Asbestos Floor Tiles (1966) | | ISI | 346I |
| Cleaners for Use on Asphalt and Polyvinyl | Chloride Asbestos Tile Floors (1960) | | AVA | XYZ5 |
| Water Emulsion Type Adhesive for Asphalt and Polyvinyl | Chloride Asbestos Tile (1961) | | AVA | XYZ4 |
| Test for Polyvinyl | Chloride Ash Content (1967) | | AFN | NFT51048 |
| Nitrile Rubber Adhesive (1965) Polyvinyl | Chloride Base Adhesive,with Synthetic Rubber (1965) | | MIL | A52264 |
| Polyvinyl | Chloride Bell End Plastic Pipe (1968) | | AST | D2672 |
| Rigid Polyvinyl | Chloride Boxes and Fittings (1968) | | CSA | C22.285 |

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Plastic Connection Boxes for Rubber and Polyvinyl Chloride Cables Dimensions (1955) SII 148
Polyvinyl Chloride Cables for Vehicles (1969) ISI 2465
Plastic Connection Boxes for Rubber or Polyvinyl Chloride Cables Requirements (1955) SII 145
Aluminum Strip Armoured with Polyvinyl Chloride Cables with Solid Aluminum Conductor (1968) BSI 4373
Polyvinyl Chloride Cabtyre Cables (1961) JIS C3312
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Polyvinyl Chloride Coated Cotton Cloth (1957) MIL C7642
68) Polyvinyl Chloride Coated Cotton Cloth, Fire and Mildew Resistant (19 MIL C10799
Polyvinyl Chloride Coated Cotton Fabrics for Upholstery (1959) SAA L8
Polyvinyl Chloride Coated Cotton Gloves (1968) MIL G43580
967) Polyvinyl Chloride Coated Cotton Tarpaulin,both Sides,14 by 6 Feet (1 MIL T82152
Polyvinyl Chloride Coated Fabrics for Foul Weather Clothing (1962) BSI 3546
Polyvinyl Chloride Coated Fabrics for Protective Clothing (1965) ISI 3322
Air Permeable Polyvinyl Chloride Coated Fabrics for Upholstered Furniture (1963) BSI 3217
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Polyvinyl Chloride Coated Fabrics (Leathercloth) (1962) ISI 1259
Polyvinyl Chloride Coated Fabrics (1960) JIS K6772
Polyvinyl Chloride Coated Fabrics (1962) SII 458
Specifying Wall Covering, Polyvinyl Chloride Coated Fabrics (1966) CSI 903
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1967) Polyvinyl Chloride Coated Knitted Fabrics for Upholstered Furniture BSI 4216
Life Jackets, Reversible Overhead Type Polyvinyl Chloride Coated Nylon (1963) SAB 402
Polyvinyl Chloride Coated Ticking (1959) PA T-55
Nylon Cloth Polyvinyl Chloride Coated (1968) MIL C40039
Fabric Intended for Polyvinyl Chloride Coating (1964) SII 542
Oilcloth with Filled Polyvinyl Chloride Coating (1969) GOS 15128
68t) Test for Staining of Polyvinyl Chloride Compositions by Rubber Compounding Ingredients (19 AST D2151
Test for Oven Heat Stability of Polyvinyl Chloride Compositions (1967t) AST D2115
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ractice for Testing Plasticizer Compatibility in Polyvinyl Chloride Compounds Under Humid Conditions (1969) /mended P AST D2383
Plasticized Polyvinyl Chloride Compounds (1963) JIS K6723
Flexible Polyvinyl Chloride Compounds (1965) NZS 1298
red Spectrophotometric Analysis of Components in Polyvinyl Chloride Compounds (1967) Test for Infra AST D2124
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Flexible Polyvinyl Chloride Conduit (1958) SAA C154
Fittings for Rigid Polyvinyl Chloride Conduit (1967) SAA C175
70) Rigid Polyvinyl Chloride Conduits and Conduit Fittings (Imperial Units) (19 BSI 4607.2
Rigid Polyvinyl Chloride Conduits and Conduit Fittings (Metric Units) (1970 BSI 4607.1
Polyvinyl Chloride Containers for Reference Books (1956) SAB 531
Polyvinyl Chloride Copolymer Resins (1966t) AST D2474
Polyvinyl Chloride and Vinylidene Chloride Copolymer Sheet (1966) FED LP1267
Polyvinyl Chloride and Polyvinylidene Chloride Copolymer (1962) GOS 10005
Other Homopolymers (1970) Designation of Vinyl Chloride Copolymers and Mixtures of Polyvinyl Chloride with ISO XYZDR33
Polyvinyl Chloride Copolymers Sheet and Film (1968) MIL P6264
Test for Thermostability of Polyvinyl Chloride Copolymers with Congo-Red (1968) GOS 14041
Rigid Polyvinyl Chloride Corrugated Sheets (1961) JIS A5702
Flexible Polyvinyl Chloride Cove Base (1961) RMA 12
Stamped Oilcloth with Polyvinyl Chloride Cover (1970) GOS 5.585
Polyvinyl Chloride Covered Cable (for Overhead Lines) (1958) SAA C306
Polyvinyl Chloride Covered Conductors for Overhead Power Lines (1966) BSI 3485
power Lines (1966) Polyvinyl Chloride Covered Hard Drawn Copper Conductors for Overhead NZS 1762
d) (1968) Loss of Weight Test for Extruded Polyvinyl Chloride Dielectric and Sheathing (Electrical Heating Metho SAB EC509
5) Polyvinyl Chloride Dipped Cotton Mittens,submarine Deck Exposure (196 MIL M82264
Polyvinyl Chloride Drain Pipe (1967) AFN NFT54017
Recommended Practice for the Installation of Polyvinyl Chloride Drain, Waste and Vent Pipe and Fittings (1967) CSA B181.12
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Polyvinyl Chloride Electrical Insulating Tape (1970) GOS 16214
Polyvinyl Chloride Extruded Rigid Corrugated Sheeting (1968) BSI 4203
Polyvinyl Chloride Extrusion and Molding Compounds (1959) BSI 3168
Rigid Polyvinyl Chloride Extrusion and Molding Compounds (1965) NZS 1996
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Expanded Polyvinyl Chloride Fabrics for Apparel Use (1963) USC CS253
Coated Polyvinyl Chloride Fabrics for Upholstered Furniture (1964) NZS 1924
Polyvinyl Chloride Fenders,marine Air Filled (1964) MIL F23788
Polyvinylidene Chloride Fiber (1970) CNS 1401
Test for Polyvinylidene Chloride Fiber (1970) CNS 1402
Test for Textiles- Identification of Vinylidene Chloride Fibers (1970) FED 1911540
962) Measuring Loss by Extraction of Plasticized Polyvinyl Chloride Film When Immersed in Mineral Oil at 50c (1 SPI VDT13
Flexible Polyvinyl Chloride Film and Sheet (1965) CSB 41GP10
Unsupported Flexible Polyvinyl Chloride Film and Sheeting (1962) ISI 2076
Polyvinyl Chloride Film for Agriculture (1967) JIS K6732
Plasticized Polyvinyl Chloride Film for Clothing (1962) GOS 9998
Polyvinyl Chloride Film for Shower Curtains (1968) MIL C18366
Standard for Polyvinyl Chloride Film (1957) AFN NFT54004
Polyvinyl Chloride Film (1961) SAA K124
Polyvinyl Chloride and Copolymer Vinylidene Chloride Film (1967) FED LP370
Flexible Polyvinyl Chloride Film (1967) GOS 12779
Artificial Leather with Cellular Polyvinyl Chloride Film (1970) GOS 15889

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| | Perforated Polyvinyl | Chloride Film (1970) | | GOS | 15976 |
| | Polyvinyl | Chloride Film (1970) | | GOS | 16272 |
| Artificial Leather on Fabric Base with Porous | Polyvinyl | Chloride Film (1970) | | GOS | 5.656 |
| | Polyvinyl | Chloride Film, Flexible (1967) | | FED | LP375 |
| | Rigid Polyvinyl | Chloride Films Sheets and Plates (1963) | | JIS | K6745 |
| | Hard Polyvinyl | Chloride Fittings for Domestic Waste and Sewage Water (1965 | | SII | 577 |
| Pipes, Including Potable Wat/ | Injection Molded Polyvinyl | Chloride Fittings for Solvent Welding for Use with Pressure | | BSI | 4346.1 |
| loride Pressure Pipe (1969) | Molded Rigid Polyvinyl | Chloride Fittings for Solvent Welding to Rigid Polyvinyl Ch | | SAA | AI59 |
| loride Nonpressure Pipe (1969) | Molded Rigid Polyvinyl | Chloride Fittings for Solvent Welding to Rigid Polyvinyl Ch | | SAA | AI60 |
| fittings for Pipes Under Pressure (Unplasticized | Polyvinyl | Chloride Fittings with Plain Sockets (Metric Series) (1968) | | ISO | R727 |
| | Polyvinyl | Chloride Flexible Compounds,methods of Tests (1963) | | BSI | 2571 |
| | Thick Polyvinyl | Chloride Flexible Sheeting (1969) | | NZS | 1321 |
| | Polyvinyl | Chloride Floor Tiles (1966) | | JIS | A5705 |
| | Semiflexible Polyvinyl | Chloride Floor Tiles (1966) | | SAB | 581 |
| | Test for Polyvinyl | Chloride Flooring and Wall Tiles (1966) | | ISI | 3464 |
| | Polyvinyl | Chloride Flooring (1960) | | FED | LF450 |
| | Flexible Polyvinyl | Chloride Flooring (1964) | | BSI | 3261 |
| | Flexible Polyvinyl | Chloride Flooring (1964) | | SII | 540 |
| | Flexible Polyvinyl | Chloride Flooring (1965) | | NZS | 2016 |
| | Flexible Polyvinyl | Chloride Flooring (1965) | | SAB | 786 |
| | Flexible Polyvinyl | Chloride Flooring (1966) | | ISI | 3462 |
| | Flexible Polyvinyl | Chloride Flooring (1968) | | SAA | A180 |
| | Polyvinyl | Chloride Foam Cushioning Material (1958) | | MIL | C40010 |
| ons (1968) | Rigid Polyvinyl | Chloride Foam for Thermal Insulation and Building Applicati | | NZS | 2260 |
| | Molding of Polyvinyl | Chloride Foam (1968) | | AFN | NFT56202 |
| | Artificial Leather Polyvinyl | Chloride Foam (1968) | | CSB | 4GP125P |
| | Polyvinyl | Chloride Foam (1970) | | CG | 164.015 |
| | Installations Tubes ,pipe and Fittings of Rigid Polyvinyl | Chloride for Drainage Systems (1968) | Estate Drainage | DIN | 19531 |
| | Pressure Sensitive Adhesive Tape Polyvinyl | Chloride for Electrical Insulation (1965) | | JIS | C2336 |
| | Flexible Polyvinyl | Chloride for Hospital Use (1966) | | NZS | 2134 |
| ses (1966) | Rigid Expanded Polyvinyl | Chloride for Thermal Insulation Purposes and Building Purpo | | BSI | 3869 |
| | Oven Test for Molded Fittings in Unplasticized Polyvinyl | Chloride for Use Under Pressure (1967) | | ISO | R580 |
| | Polyvinyl | Chloride Garden Hose (1963) | | SAA | N39 |
| | Polyvinyl | Chloride Garden Hose (1965) | | BSI | 3746 |
| | Polyvinyl | Chloride Garden Hose (1966) | | ISA | 150 |
| | Unprotected Polyvinyl Chloride Asbestos and Polyvinyl | Chloride Glass Heat Resisting Flexible Cords (1964) | | SAA | C177 |
| | Polyvinyl | Chloride Gloves,water and Fuel Resistant (1966) | | MIL | G82253 |
| | Polyvinyl | Chloride Gutter and Rain Pipe (1970) | | BSI | 4576 |
| | Polyvinyl | Chloride Handrails (1968) | | GOS | 13725 |
| | Flexible Polyvinyl | Chloride Hose (1962) | | SAB | 645 |
| | Polyvinyl | Chloride Hoses for Agricultural Sprayer (1963) | | JIS | K6733 |
| | Polyvinyl | Chloride Impregnated Cloth Gloves (1966) | | MIL | G82405 |
| | Polyvinyl | Chloride Impregnated Cotton Glove (1966) | | CG | G82405 |
| | Glove Cloth and Work Jersey Polyvinyl | Chloride Impregnated (1966) | | CG | XYZ10 |
| | Determination of Viscosity Index of Polyvinyl | Chloride in Solution (1958) | | AFN | NFT51013 |
| | 600 Volt Polyvinyl | Chloride Insulated and Sheathed Cable (1964) | | JIS | C3342 |
| ower and Lighting (1966) | Polyvinyl | Chloride Insulated Cables and Flexible Cords for Electric P | | BSI | 2004 |
| ower and Lighting (1957) | Polyvinyl | Chloride Insulated Cables and Flexible Cords for Electric P | | NZS | 1272 |
| ower and Lighting (1967) | Polyvinyl | Chloride Insulated Cables and Flexible Cords for Electric P | | NZS | 1908 |
| | Polyvinyl | Chloride Insulated Cables and Flexible Cords (1970) | | SAA | C147 |
| | Polyvinyl | Chloride Insulated Cables and Flexible Cords (1970) | | SAC | C3 |
| | Polyvinyl | Chloride Insulated Cables for Electricity Supply (1969) | | BSI | 6346 |
| | Polyvinyl | Chloride Insulated Cables for Power Switchgear Wiring (1963 | | BSI | 1231 |
| | Polyvinyl | Chloride Insulated Cables for Power Switchgear (1965) | | NZS | 722 |
| iring (1969) | Polyvinyl | Chloride Insulated Cables for Switchgear and Control Gear W | | BSI | 6231 |
| and Lighting (1969) | Polyvinyl | Chloride Insulated Cables (Nonarmoured) for Electric Power | | BSI | 6004 |
| | Armoured Polyvinyl | Chloride Insulated Cables (1961) | | BSI | 3346 |
| | Extended Immersion Test for Polyvinyl | Chloride Insulated Cables (1968) | | SAB | EC531 |
| | Extended Immersion Test for Polyvinyl | Chloride Insulated Cables (1968) | | SAB | M531 |
| | Armoured Polyvinyl | Chloride Insulated Cables (1969) | | NZS | 1683 |
| 970) | Polyvinyl | Chloride Insulated Copper Wire (Twin Core, Twin Twisted) (1 | | CNS | 2900 |
| | Polyvinyl | Chloride Insulated Cords and Cables Description (1963) | | SII | 473 |
| | Polyvinyl | Chloride Insulated Cords and Cables Requirements (1963) | | SII | 475 |
| | Polyvinyl | Chloride Insulated Cords and Cables Testing (1963) | | SII | 474 |
| | Polyvinyl | Chloride Insulated Cords for Electrical Appliances (1961) | | JIS | C3306 |
| | Polyvinyl | Chloride Insulated Drop Wires (1963) | | JIS | C3341 |
| | Polyvinyl | Chloride Insulated Electric Cables and Flexible Cords (1957 | | SAB | 150 |
| 1967) | Polyvinyl | Chloride Insulated Flexible Cable and Cords Not Over 750v | | IEC | 227 |
| | Polyvinyl | Chloride Insulated Heavy Duty Cables (1967) | | ISI | 3961.2 |
| | Polyvinyl | Chloride Insulated Light Duty Cables (1968) | | ISI | 3961.5 |
| | Polyvinyl | Chloride Insulated Lowvoltage Wires for Automobiles (1970) | | GOS | 9751 |
| | Polyvinyl | Chloride Insulated Split Concentric Cables (1970) | | BSI | 4553 |
| | Polyvinyl | Chloride Insulated Telephone Cable (1970) | | CNS | 2899 |
| | Outdoor Weatherproof Polyvinyl | Chloride Insulated Wire (1970) | | CNS | 1368 |
| | Inspection Standard of Polyvinyl | Chloride Insulated Wire (1970) | | CNS | 689 |
| | 600 Volt Polyvinyl | Chloride Insulated Wires for Electrical Apparatus (1966) | | JIS | C3316 |
| | Outdoor Weather-Proof Polyvinyl | Chloride Insulated Wires (1963) | | JIS | C3340 |
| | 600 Volt Polyvinyl | Chloride Insulated Wires (1966) | | JIS | C3307 |
| | Polyvinyl | Chloride Insulating Sleeving (1969) | | SAA | C176 |
| | Low Frequency Cables and Wires with Polyvinyl | Chloride Insulation and Sheath Equipment Wires (1967) | | IEC | 189-3 |
| (1969) | Low Frequency Cables and Wires with Polyvinyl | Chloride Insulation and Sheath for Telephone and Telegraph | | IEC | 189-2 |
| ts (1965) | Low Frequency Cables and Wires with Polyvinyl | Chloride Insulation and Sheath General Tests and Measuremen | | IEC | 189-1 |
| | Polyvinyl | Chloride Insulation and Sheath of Electric Cables (1967) | | NZS | 1409 |
| | Polyvinyl | Chloride Insulation and Sheath of Electric Cables (1968) | | BSI | 2746 |
| | Polyvinyl | Chloride Insulation and Sheath of Electric Cables (1969) | | BSI | 6746 |
| 9) | Standard Colors for Polyvinyl | Chloride Insulation for Low Frequency Cables and Wires (196 | | IEC | 304 |

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| 1969) | Polyvinyl | Chloride Insulation of Electric Cables and Flexible Cords | SAA | C347 |
| | Polyvinyl | Chloride Insulation Tubing,low Temperature,nonrigid I963 | MIL | I22076 |
| cable (1967t) | Polyvinyl | Chloride Jacket Compound for Electrical Insulated Wire and | AST | D1047 |
| General Purpose Acrylonitrile Butadiene | Polyvinyl | Chloride Jacket for Wire and Cable (1965t) | AST | D2405 |
| Heavy Duty Acrylonitrile Butadiene | Polyvinyl | Chloride Jacket for Wire and Cable (1965t) | AST | D2432 |
| Chlorinated | Polyvinyl | Chloride Lacquer (I962) | GOS | 10004 |
| | Polyvinyl | Chloride Lacquer,gas and Water Resistant (1968) | MIL | L2638 |
| | Polyvinyl | Chloride Lath (I970) | GOS | 5.458 |
| | Polyvinylidene | Chloride Lined Pipe and Fittings (I962) | MIL | P23290 |
| Code of Practice for Rubber and | Polyvinyl | Chloride Lining of Vessels for Chemical Processes (1969) | ISI | 4682 |
| Laminated | Polyvinyl | Chloride Linoleum (1969) | GOS | 14632 |
| | Polyvinyl | Chloride Marking Ink (1968) | MIL | I43295 |
| | Polyvinyl | Chloride Matting (1969) | PA | M-4 |
| Nylon or | Polyvinyl | Chloride Matting (I969) | PA | M-66 |
| | Polyvinyl | Chloride Metal Laminate Sheets (I963) | JIS | K6744 |
| | Polyvinyl | Chloride Metal Laminates (1962) | USC | CS245 |
| | Polyvinylidene | Chloride Molding Compounds (1965) | AST | D729 |
| | Polyvinylidene | Chloride Molding Material Copolymer (1967) | FED | LP1041 |
| | Polyvinylidene | Chloride Molding Matcrial for Use in Electronic (1951) | MIL | P341I |
| | Polyvinylidene | Chloride Molding Material (1949) | FED | LP50I |
| l Chloride Fittings for Solvent Welding to Rigid | Polyvinyl | Chloride Nonpressure Pipe (1969) Molded Rigid Polyviny | SAA | A160 |
| 7) | Polyvinyl | Chloride Nylon Laminate Cloth, High Strength, Flexible (196 | MIL | C43006 |
| | Polyvinyl | Chloride Obdurating Bands,molded,high Impact (1963) | MIL | O60540 |
| | Polyvinyl | Chloride or Chloroprene Coated Cotton Cloth (1966) | MIL | C43410 |
| ations and Test for Sponge Made From Closed Cell | Polyvinyl | Chloride or Copolymers There of (1964) Specific | AST | D1667 |
| | Polyvinyl | Chloride or Neoprene Coated Gloves (1967) | PA | G-I8 |
| insulating Tapes Without Fabric Made of Flexible | Polyvinyl | Chloride or Polyethylene, Dimensions (1968) Adhesive | DIN | 40631 |
| Test for | Polyvinyl | Chloride Ph Extraction (1967) | AFN | NFT51047 |
| | Polyvinyl | Chloride Pipe and Fittings for Drain,waste,and Vent 1966 | FED | LP320 |
| Marking Solvent Cemented Joints with | Polyvinyl | Chloride Pipe and Fittings 1970) | AST | D2855 |
| Tcst for Quality of Extruded | Polyvinyl | Chloride Pipe by Acetone Immersion (1967) | AST | D2I52 |
| Rigid | Polyvinyl | Chloride Pipe Fittings (1970) | CNS | 2334 |
| Test for Rigid | Polyvinyl | Chloride Pipe Fittings (1970) | CNS | 2335 |
| | Polyvinyl | Chloride Pipe Fittings (1970) | SIS | SMS2523 |
| | Polyvinyl | Chloride Pipc Fittings (1970) | SIS | SMS2524 |
| | Polyvinyl | Chloride Pipe Fittings (1970) | SIS | SMS2525 |
| | Polyvinyl | Chloride Pipe Fittings (1970) | SIS | SMS2526 |
| | Polyvinyl | Chloride Pipe Fittings,high Impact,rigid (1969) | MIL | P22011 |
| Unplasticized | Polyvinyl | Chloride Pipe for Cold Water Services (1968 | BSI | 3505 |
| Unplasticized | Polyvinyl | Chloride Pipe for Cold Water Supply (1965) | NZS | 1920 |
| | Polyvinyl | Chloride Pipc for Food Liquids (1969) | AFN | NFT54019 |
| | Polyvinyl | Chloride Pipe for Hot Water (1969) | AFN | NFT54018 |
| Unplasticized | Polyvinyl | Chloride Pipe for Industrial Use (1964) | BSI | 3506 |
| 69) | Rigid Polyvinyl | Chloride Pipe for Prcssure and Nonpressure Applications (I9 | SAA | KI38 |
| | Rigid Polyvinyl | Chloride Pipe for Waste and Sewage Domestic (1965) | SII | 576 |
| | Rigid Polyvinyl | Chloride Pipe for Water (1964) | JIS | K6743 |
| | Rigid Polyvinyl | Chloride Pipe for Water (1970) | CNS | 1300 |
| Test for Rigid | Polyvinyl | Chloride Pipe for Watcr (1970) | CNS | 1301 |
| Tcst for Specific Gravity of | Polyvinyl | Chloride Pipe Material 1969 | AFN | NFT54022 |
| Rigid | Polyvinyl | Chloride Pipe (1960) | CSB | 41GP7 |
| Rigid | Polyvinyl | Chloride Pipe (1965) | JIS | K6741 |
| Test for Tensile Strength of | Polyvinyl | Chloride Pipe (1969) | AFN | NFT54021 |
| Test for Extraction of Metallic Chemicals From | Polyvinyl | Chloride Pipe (1969) | AFN | NFT54027 |
| Tcst for | Polyvinyl | Chloride Pipe (1970) | SIS | SMS2519 |
| | Polyvinyl | Chloride Pipe (1970) | SIS | SMS2521 |
| Test for | Polyvinyl | Chloride Pipe (1970) | SIS | SMS2527 |
| Test for | Polyvinyl | Chloride Pipe (1970) | SIS | SMS2528 |
| | Polyvinyl | Chloridc Pipe,high Impact,rigid, (1965) | MIL | P19119 |
| Rubber Gaskets for Rigid | Polyvinyl | Chloride Pipes for Domestic Waste (1967) | SII | 633 |
| Rigid | Polyvinyl | Chloride Pipes for Drinking Water (1964) | SII | 532 |
| Rubber Rings for Rigid | Polyvinyl | Chloride Pipes for Drinking Water (1967) | SII | 661 |
| Heat Shrink | Polyvinyl | Chloride Pipes for Dry Battcry (1970) | CNS | 2547 |
| | Polyvinyl | Chloride Pipes for Potable Water Supplies (1968) | ISI | 4985 |
| Rigid | Polyvinyl | Chloride Pipes for Watcr Works Service (1964) | JIS | K6742 |
| Unplasticized | Polyvinyl | Chloride Pipes (Tolerances on Outside Diameters) (1970) | ISO | R1330 |
| Unplasticized | Polyvinyl | Chloride Pipes (Tolerances on Wall Thicknesses) (1970) | ISO | R1165 |
| Flexible | Polyvinyl | Chloridc Pipes (1963) | SII | 498 |
| | Polyvinyl | Chloride Pipes (1970) | CNS | 1298 |
| Test for | Polyvinyl | Chloride Pipes (1970) | CNS | 1299 |
| 968) | Specification for Polyvinyl | Chloride Plastic Drain, Waste and Vent Pipe and Fittings (1 | AST | D2665 |
| General Purpose | Polyvinyl | Chloride Plastic Film (1953) | USC | CS192 |
| | Polyvinyl | Chloride Plastic Garden Hose (1957) | USC | CS209 |
| Chlorinated | Polyvinyl | Chloride Plastic Hot Water Distribution System (1969) (1969 | AST | D2846 |
| on (1963t) | Polyvinyl | Chloride Plastic Insulation for Wire and Cable, 75c Operati | AST | D2220 |
| Solvent Cements for | Polyvinyl | Chloride Plastic Pipe and Fittings (1967) | AST | D2564 |
| | Polyvinyl | Chloride Plastic Pipe Schedules 40, 80, and I20 (1970) | USC | PS21 |
| | Polyvinyl | Chloride Plastic Pipe Standard Dimension Ratio (1970) | USC | PS22 |
| ting and Class-T) (1967) | Polyvinyl | Chloride Plastic Pipe (Standard Dimension Ratio Pressure Ra | AST | D2241 |
| | Polyvinyl | Chloride Plastic Pipe, Schedules 40, 80, 120 (1967t) | AST | DI785 |
| ape (1965t) | Polyvinyl | Chloride Plastic Pressure Sensitive Electrical Insulating T | AST | D230I |
| Rigid | Polyvinyl | Chloride Plastic Sheet (1967) | AST | DI927 |
| Specification for Nonrigid | Polyvinyl | Chloridc Plastic Sheeting I961 | AST | DI593 |
| | Polyvinyl | Chloride Plastic Tile and Flooring (1962) | PA | T-61 |
| | Polyvinyl | Chloride Plastic Weatherstrip (1960) | USC | CS230 |
| | Polyvinyl | Chloride Plasticized Pipe (1968) | CNS | 1296 |
| | Polyvinyl | Chloride Plasticizer for Outdoor Cable (1951) | GOS | 5960 |

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| | Polyvinyl | Chloride Plastisol for Coating Metal Objects (1963) | MIL | P20689 |
| | | Chloride Plastisol (1959) | SPI | VDT5 |
| nds (1966) | Nonrigid Polyvinyl | Chloride Polymer and Copolymer Molding and Extrusion Compou | AST | D2287 |
| tor, Rectangular, Plastic, 1 = 3/4 Inch by 6 Inches, Vinyl | | Chloride Polymer and Copolymer (1968) Protrac | MIL | P11720 |
| Test for Nonrigid Polyvinyl | | Chloride Polymer Tubing (1965) | AST | D876 |
| Nonrigid Polyvinyl | | Chloride Polymer Tubing (1965) | AST | D922 |
| (1958) | Test for Total Chlorine in Polyvinyl | Chloride Polymers and Copolymers Used for Surface Coatings | AST | D1156 |
| Test for Total Chlorine in Polyvinyl | | Chloride Polymers and Copolymers (1967) | AST | D1303 |
| Scales, Plotting, Meterorological, Plastic, Vinyl | | Chloride Polymers or Copolymers (1957) | MIL | S19866 |
| Test for Dilute Solution Viscosity of Polyvinyl | | Chloride Polymers (1966) | AST | D1243 |
| Screening, Nonmetallic, Insect, Vinyl | | Chloride Polyvinylidene Chloride (1968) | FED | LS125 |
| Polyvinyl | | Chloride Pressure Pipe for Water (1969) | AFN | NFT54016 |
| l Chloride Fittings for Solvent Welding to Rigid Polyvinyl | | Chloride Pressure Pipe (1969) Molded Rigid Polyviny | SAA | A159 |
| s (Metric Units) (1969) | Polyvinyl | Chloride Pressure Pipes and Fittings for Cold Water Service | SAB | 966 |
| Joints and Fittings for Use with Unplasticized Polyvinyl | | Chloride Pressure Pipes (1970) | BSI | 4346 |
| Regenerated Cellulose and Polyvinyl | | Chloride Pressure Sensitive Closing and Sealing Tapes (1968 | BSI | 3887 |
| Polyvinyl | | Chloride Pressure Sensitive Electrical Tape (1960) | PA | T-57 |
| Solvent for Polyvinyl | | Chloride Pretreatment Coating (1965) | CSB | 1GP164 |
| Polyvinyl | | Chloride Products Resistance to Chemicals (1965) | SII | 1838DR |
| Polyvinyl | | Chloride Products Resistance to Chemicals (1965) | SII | 183/8 |
| Rigid Polyvinyl | | Chloride Profile Extrusions (1970) | USC | PS26 |
| Rigid Polyvinyl | | Chloride Profiles for Fitting Sheet Lining Material (1966) | BSI | 3835 |
| Rigid Polyvinyl | | Chloride Profiles for Fitting Sheet Lining Materials (1965) | NZS | 2058 |
| eathed Power Cable (1966) | Polyvinyl | Chloride Protective Covering on Paper Insulated Metallic Sh | CSA | C170.3 |
| Test for Polyvinyl | | Chloride Purity (1967) | AFN | NFT51046 |
| Rigid Polyvinyl | | Chloride Rain Gutters (1967) | JIS | A5706 |
| Polyvinyl | | Chloride Rainwear (1968) | ISI | 4761 |
| Polyvinyl | | Chloride Red Lead Primer (1969) | CG | XYZ7 |
| Polyvinyl | | Chloride Resin Compound for Electrical Insulation (1970) | CNS | 1087 |
| Test for Polyvinyl | | Chloride Resin Compound for Electrical Insulation (1970) | CNS | 1088 |
| Polyvinyl | | Chloride Resin Enamel (1966) | JIS | K5582 |
| Determination of Viscosity Number of Polyvinyl | | Chloride Resin in Solution (1970) | ISO | XYZDR7 |
| Polyvinyl | | Chloride Resin Primer (1966) | JIS | K5583 |
| Determination of Viscosity Number of Polyvinyl | | Chloride Resin Solution (1961) | ISO | R174 |
| Polyvinyl | | Chloride Resin Varnish (1966) | JIS | K5581 |
| Polyvinyl | | Chloride Resin (1969) | SII | 279/1 |
| Test for Polyvinyl | | Chloride Resin (1970) | CNS | 1089 |
| Test for Interior Porosity of Polyvinyl | | Chloride Resins by Mercury Intrusion Porosimetry (1970) | AST | D2873 |
| k Density (1969) | Polyvinyl | Chloride Resins Determination of the Compacted Apparent Bul | ISO | R1068 |
| determination of Viscosity Number and K Value of Polyvinyl | | Chloride Resins in Solution (1968) Testing of Plastics, | DIN | 53726 |
| Recommended Practice for Powder Mix Test of Polyvinyl | | Chloride Resins Using a Torque Rheometer (1969) | AST | D2396 |
| Recommended Practice for Fusion Test of Polyvinyl | | Chloride Resins Using a Torque Rheometer (1969) | AST | D2538 |
| Polyvinyl | | Chloride Resins (Sieve Analysis in Water) (1970) | ISO | DR1624 |
| Polyvinyl | | Chloride Resins (Sieve Analysis in Water) (1970) | ISO | R1624 |
| Specification for Polyvinyl | | Chloride Resins (1966) | AST | D1755 |
| Test for Methanol Extract of Polyvinyl | | Chloride Resins (1966) | AST | D2222 |
| Test for Ash and Sulfate Ash in Polyvinyl | | Chloride Resins (1968) | GOS | 14043 |
| Designation of Polyvinyl | | Chloride Resins (1969) | ISO | R1060 |
| Determination of Ph Aqueous Extract for Polyvinyl | | Chloride Resins (1970) | ISO | DR1264 |
| etermination of Impurities and Foreign Matter of Polyvinyl | | Chloride Resins (1970) | ISO | DR1265 |
| Determination of Volatile Matter of Polyvinyl | | Chloride Resins (1970) | ISO | DR1269 |
| Determination of Ash or Sulphated Ash in Polyvinyl | | Chloride Resins (1970) | ISO | DR1270 |
| Polyvinyl | | Chloride Rigid Fittings for Drinking Water Pipes (1967) | SII | 645 |
| Polyvinyl | | Chloride Rigid Tubes, Direction for Use (1968) | DIN | 16928 |
| Polyvinyl | | Chloride Round Bottle (1970) | CNS | 2444 |
| Polyvinyl | | Chloride Sewer Pipe and Fittings (1968) | AST | D2729 |
| Specification for Filled Polyvinyl | | Chloride Sewer Pipe (1969t) | AST | D2836 |
| 969) | Polyvinyl | Chloride Sheathing of Electric Cables and Flexible Cords (1 | SAA | C363 |
| Flexible Polyvinyl | | Chloride Sheet and Film (1970) | CNS | 1440 |
| Test for Flexible Polyvinyl | | Chloride Sheet and Film (1970) | CNS | 1441 |
| Polyvinyl | | Chloride Sheet and Tile Flooring (1961) | BSI | CP204 |
| Polyvinyl | | Chloride Sheet Coated Cotton,flexible (1965) | MIL | S46041 |
| Rigid Polyvinyl | | Chloride Sheet (1965) | BSI | 3757 |
| Rigid Polyvinyl | | Chloride Sheet (1965) | NZS | 2054 |
| Flexible Polyvinyl | | Chloride Sheeting for Hospital Use (1965) | BSI | 3878 |
| Polyvinyl | | Chloride Sheeting Made Into Rainwear (1961) | BSI | 1774 |
| Flexible Cellular Polyvinyl | | Chloride Sheeting Physically and Chemically Blown (1968) | BSI | 4023 |
| of Lightweight Articles Other Than Rainwear From Polyvinyl | | Chloride Sheeting (1951) Fabrication | BSI | 1776 |
| Flexible Polyvinyl | | Chloride Sheeting (1965) | SAA | K139 |
| Thick Polyvinyl | | Chloride Sheeting,flexible,unsupported (1968) | BSI | 2739 |
| Rigid Polyvinyl | | Chloride Sheets (1955) | USC | CS201 |
| Unsupported Polyvinyl | | Chloride Sheets (1963) | SII | 471 |
| Polyvinyl | | Chloride Sheets, Optical Quality,transparent (1967) | MIL | P18080 |
| Test for Polyvinyl | | Chloride Slats (1968) | UNI | 6214 |
| Polyvinyl | | Chloride Sleeving for Electrical Purposes (1961) | ISI | 1951 |
| 7) | Polyvinyl | Chloride Socket Type Plastic Pipe Fittings Schedule 40 (196 | AST | D2466 |
| 7) | Polyvinyl | Chloride Socket Type Plastic Pipe Fittings Schedule 80 (196 | AST | D2467 |
| s (1969) | Unplasticized Polyvinyl | Chloride Soil and Ventilating Pipe, Fittings and Accessorie | BSI | 4514 |
| nits) (1969) | Polyvinyl | Chloride Soil, Waste, and Vent Pipes and Fittings (Metric U | SAB | 967 |
| Test for Polyvinyl | | Chloride Specific Gravity (1967) | AFN | NFT51035 |
| Test for Evaluation of Welding Performance for Polyvinyl | | Chloride Structures (1965) | AST | D1789 |
| Tapes with Polyvinyl | | Chloride Substrates (1968) | ISI | 2448.2 |
| (1964) | Polyvinyl | Chloride Surface Floor Covering,tile and Roll with Backing | FED | LF475 |
| Polyvinyl | | Chloride Tape for Electrical Insulation (1970) | CNS | 2064 |
| Polyvinyl | | Chloride Tape Pressure Sensitive,packaging Grade (1964) | FED | PPPT70 |
| Pressure Sensitive Adhesive Polyvinyl | | Chloride Tape (1969) | BSI | 2J10 |

Polyvinyl Chloride Tape,film, Pressure Sensitive Adhesive (1963) FED PPPT66
Pressure Sensitive Adhesive Polyvinyl Chloride Tapes (1966) ISI 3676
Sheets of Rigid Polyvinyl Chloride Technical Conditions of Delivery (1968) DIN 16927
Tubes or Pipes of Rigid Polyvinyl Chloride Technical Conditions of Delivery (1968) DIN 8061
Polyvinyl Chloride Thin Sheeting,flexible, Unsupported (1967) BSI 1763
Polyvinyl Chloride Threaded Plastic Pipe Fittings Schedule 80 1969 AST D2464
(1963) Polyvinyl Chloride Treated Insulating Tubing,electrical,glass Fabric MIL I21557
Rigid Polyvinyl Chloride Tube for Electric Purpose (1970) CNS 1302
Test for Rigid Polyvinyl Chloride Tube for Water (1970) CNS 1303
Test for Rigid Polyvinyl Chloride Tube (1970) CNS 1297
Flexible Polyvinyl Chloride Tubes (1958) JIS K6771
Polyvinyl Chloride Tubing (1968) AST D2740
Polyvinyl Chloride Upholstery Fabric (1970) ISA 169
Polyvinyl Chloride Used in Pyrotechnics (1951) MIL P20307
Polyvinyl Chloride Valve,for Light Oil and Water (1967) MIL V16720
Polyvinyl Chloride Ventilation Tubing (Flexible Ducting) (1966) ISI 3768
Rigid Polyvinyl Chloride Vinyl Acetate Compounds (1966) AST D2114
Determination of Vinyl Acetate in Vinyl Chloride Vinyl Acetate Copolymers (1970) ISO R1159
Rigid Polyvinyl Chloride Vinyl Acetate Plastic Sheet (1967) AST D2123
ble Tanks, Petroleum, Polyvinyl Chloride, Polyester, Vinyl Chloride Vinyl Acetate (1966) /r Kits, Emergency, Collapsi MIL R52255
Test for Polyvinyl Chloride Volatiles (1967) AFN NFT51045
Polyvinyl Chloride Wall Covering (1963) FED CCCW408
Flexible Polyvinyl Chloride Water-Stops (1967) JIS K6773
Testing of Polyvinyl Chloride Wires and Cable (1965) JIS C3005
ion of Vinyl Chloride Copolymers and Mixtures of Polyvinyl Chloride with Other Homopolymers (1970) Designat ISO XYZDR33
Polyvinyl Chloride (Pvc) Plastic Drain, Waste and Vent Pipe and USC CS272
Cloth, Plastic, Mesh, Vinylidene Chloride (1953) MIL C4141
Safe Handling and Use of Vinyl Chloride (1954) MCA SD56
Plastic Extrusions, Flexible, High Temperature, Polyvinyl Chloride (1957) SAE 3631AMS
Intravenous Injection Set, Polyvinyl Chloride (1958) MIL I16927
Polyvinyl Chloride (1958) MOL C16761
Tubing Made From Rigid Polyvinyl Chloride (1959) AFN NFT54003
in Yards and Meters in 1/25,000 and 1/50,000 Scales, Vinyl Chloride (1960) /plotting, Coordinate, Plastic, Graduated MIL S2412
Plastic Extrusions, Flexible Polyvinyl Chloride (1961) SAE 3630CAMS
Specification for Insulated Wire, Polyvinyl Chloride (1962) AAR SM279
Method of Test for Polyvinylidene Chloride (1964) JIS K6722
Lining of Chemical Equipment with Plasticized Polyvinyl Chloride (1965) BSI CP30034
Exterior Enamel Red Polyvinyl Chloride (1965) CG XYZ9
Waste and Drain Pipes, Unplasticized Polyvinyl Chloride (1965) SAB 791
Lined Gloves Made of Polyvinyl Chloride (1965) SII 553
be, Nasal Feeding, Surgical, Infant, Disposable, Polyvinyl Chloride (1965) Tu MIL T36368
Method of Test for Polyvinyl Chloride (1966) JIS K6721
Pressure Sensitive Adhesive Tapes Made of Polyvinyl Chloride (1966) JIS Z1525
Bag, Storage, Drinking Water, Vinyl Chloride (1966) MIL B8571
Slats for Roller Shutters Made of Polyvinyl Chloride (1966) SII 599
Test for Ash Content in Polyvinyl Chloride (1966) UNI 5815
exible Foams Made From Polymers or Copolymers of Polyvinyl Chloride (1966) Fl AST D1565
, Circular and Semicircular, Mils, Degrees, Acrylic, Vinyl Chloride (1966) Protractor FED GGP681
ic, Curtain, Acrylonitrile, Vinyl Chloride, Polyvinylidene Chloride (1966) Cloth, Synthet FED CCCC525
ed, 600 Volt, for Nonflexing Service, Polyamide, Polyvinyl Chloride (1966) Cable, Electrical, Shield MIL C21609
Nonadjustable, General Specification, Methacrylate, Vinyl Chloride (1966) /g, Line Guide, Lettering, Adjustable, and FED GGT671
ting for Hospital Use, Rubber, Natural or Synthetic, Vinyl Chloride (1966) /ted, Rubber and Plastic, and Plastic Shee FED ZZC450
Corrugated Sheets Made of Polyvinyl Chloride (1967) SII 669
ic Modacrylic, Nylon and Glass Cloth Coated with Polyvinyl Chloride (1967) Acryl MIL C7514
lose Acetate, Cellulose Butyrate Flexible Sheet, Polyvinyl Chloride (1967) Cellu FED LP1196
fire, Water and Mildew Resistant, Polyethylene, Vinylidene Chloride (1967) Tent Liner, General Purpose, Large, MIL T14056
Emulsified Polyvinyl Chloride (1968) GOS 14039
Test for Water and Volatile Content in Polyvinyl Chloride (1968) GOS 14042
Bag, Pilot Relief, Polyethylene, Vinyl Chloride (1968) MIL B83665
Cable, Wire, Two Conductor, Parallel, Ripcord, Polyvinyl Chloride (1968) MIL C441
Edgeseal Material, Polyvinyl Chloride (1968) MIL E51065
Tube, Colon, Surgical, Disposable, 28 FR, 50 S, Polyvinyl Chloride (1968) MIL T36264
Heat Shock (Residual Strain) Test for Extruded Polyvinyl Chloride (1968) SAB EC500
Heat Shock (Residual Strain) Test for Extruded Polyvinyl Chloride (1968) SAB M500
Cold Bend Test for Extruded Polyvinyl Chloride (1968) SAB M501
exible Foams Made From Polymers or Copolymers of Polyvinyl Chloride (1968) Fl SAE J15
eening, Nonmetallic, Insect, Vinyl Chloride Polyvinylidene Chloride (1968) Scr FED LS125
observation, Methacrylate, Ethyl Cellulose, Polyvinylidene Chloride (1968) Windows, MIL W10434
Analysis of Powdered Polymers and Copolymers of Polyvinyl Chloride (1968) Test for Particle Size AST D1705
tyrate Cellulose Acetate Propionate, Ionomer, or Polyvinyl Chloride (1968) /mented, Small Parts, Cellulose Acetate Bu MIL B3889
Polyvinyl Chloride (1969) ISI 4682.4
Pipe Fittings, Plastic, Rigid, High Impact, Polyvinyl Chloride (1969) MIL P22011A
Molding Compound of Polyvinyl Chloride (1970) CNS 1295
Plastic Pipes (Waterpipes) of Unplasticized Polyvinyl Chloride (1970) DS F972
Plasticized Polyvinyl Chloride (1970) SIS 166325
Plasticiized Polyvinyl Chloride (1970) SIS 166326
hrinkable Plastic Tubing, Electrical Insulation, Polyvinyl Chloride (1970) Heat S SAE 3579AMS
of Unplasticized Compounds of Homo and Copolymers of Vinyl Chloride (1970) Designation ISO R1163
sticized Compounds of Homopolymers and Copolymers of Vinyl Chloride (1970) Designation of Pla ISO XYZDR32
opolymers and Their Compounds by Splitting Off of Hydrogen Chloride (1970) /ility of Polyvinyl Chloride and Related C ISO R182
Cloth, Synthetic Fiber, Duck, Vinyl Chloride, Acrylonitrile (1959) MIL C4224
ng Plasti/ Straightedge, Plastic and Wood, Acrylic, Vinyl Chloride, Cellulose Acetate Butyrate, Laminated Thermosetti FED GGS773
nd Tying, Polyamide, Polyester, Tetrafluoroethylene, Vinyl Chloride, Coating, Silicone, Coating (1966) /ted, Lacing a MIL T43435
Welding of Flexible Polyvinyl Chloride, Directions (1968) DIN 16931
ying and Head Attaching Polyvinyl Chloride, Polyvinylidene Chloride, Ethyl Cellulose, Polystyrene (1963) /, Hand Carr MIL L16879
astic Tubing, Electrical Insulation (Crosslinked Polyvinyl Chloride, Flexible) (1969) Heat Shrinkable Pl SAE 3582AMS

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| Flexible, Polyester, Polyethylene, Ethyl Cellulose, Vinyl | Chloride, Fluorochalocarbon (1963) | /ackaging, Water Proof, MIL | E6060 |
| Tubing Extruded Polyvinyl | Chloride, High Temperature, Electrical Insulation (1962) | SAE | 3629AMS |
| Blood Recipient Set, Indirect Transfusion, Polyvinyl | Chloride, Nylon, Phenolic (1967) | MIL | B16924 |
| Extruded Hoses of Nonrigid Polyvinyl | Chloride, Permissable Variations for Dimensions (1968) | DIN | 16940 |
| ances Are Not G/ Extruded Profiles of Non-Rigid Polyvinyl | Chloride, Permissible Variations for Dimensions Where Toler | DIN | 16941 |
| Polyvinyl | Chloride, Plastisol Grade Resin (1968) | MIL | R23444 |
| yethylene, Polyvinyl Chloride, Polystyrene, Polyvinylidene | Chloride, Polychlorotrifluoroethylene (1962) /utyrate, Pol | MIL | P14529 |
| Shrinkable, Polyethylene, Irradiated, Neoprene, Polyvinyl | Chloride, Polyelefin, Polyethylene Terephthalate Polyvinyli | MIL | I23053 |
| r Kits, Emergency, Collapsible Tanks, Petroleum, Polyvinyl | Chloride, Polyester, Vinyl Chloride Vinyl Acetate (1966) | MIL | R52255 |
| astic, Cellulose Acetate Butyrate, Polyethylene, Polyvinyl | Chloride, Polystyrene, Polyvinylidene Chloride, Polychlorot | MIL | P14529 |
| Cloth, Synthetic, Curtain, Acrylonitrile, Vinyl | Chloride, Polyvinylidene Chloride (1966) | FED | CCCC525 |
| c, Dry Battery, Hand Carrying and Head Attaching Polyvinyl | Chloride, Polyvinylidene Chloride, Ethyl Cellulose, Polysty | MIL | L16879 |
| Tubes and Sheet of Rigid Polyvinyl | Chloride, Resistance to Chemicals,directions for Use (1968) | DIN | 16929 |
| Polyvinyl | Chloride, Rubber Mats (1966) | PA | M-42 |
| astic Tubing, Electrical Insulation (Crosslinked Polyvinyl | Chloride, Semirigid) (1969) Heat Shrinkable Pl | SAE | 3583AMS |
| Pouch, Human Remains, Vinyl | Chloride, Vinyl Chloride Acetate (1965) | MIL | P10808 |
| Nylon Cloth Coated with Chloroprene and Polyvinyl | Chloride, Waterproof (1968) | MIL | C20696 |
| Polyvinyl | Chloride,butadiene,acrylonitrile Foam,elastomeric (1966) | MIL | P12420 |
| Tubes or Pipes of Polyvinyl | Chloride,dimensions (1968) | DIN | 8062 |
| Welding of Rigid Polyvinyl | Chloride,directions (1968) | DIN | 16930 |
| Thermal Stability of Polymers and Copolymers of Polyvinyl | Chloride,ph Method (1968) / Plastics, Determination of the | DIN | 53381 |
| Dinghy Buoyancy Equipment Polyvinyl | Chloride,polystyrene Rubber(64) | BSI | 3501 |
| Core Material, C18, Vinyl | Chloride/vinyl Acetate (1968) | MIL | C51096 |
| | Chlorinated Diphenyl Resin (1952) | MIL | R20612 |
| Regulated as Indirect Food Additive | Chlorinated Polyether Resin | FDA | 121.2581 |
| Specification for Rigid Polyvinyl Chloride Compounds and | Chlorinated Polyvinyl Chloride Compounds (1968) | AST | D1784 |
| | Chlorinated Polyvinyl Chloride Lacquer (1962) | GOS | 10004 |
| on System (1969) (1969) | Chlorinated Polyvinyl Chloride Plastic Hot Water Distributi | AST | D2846 |
| Test Method for Colorfastness to Water | Chlorinated Pool (1967) | ATC | 105 |
| Alkyd | Chlorinated Resin Solution (1958) | MIL | R21417 |
| Alkyd | Chlorinated Rubber Fire Retardant Paint Formula 127 (1957) | MIL | P17973 |
| Alkyd | Chlorinated Rubber Fire Retardant Paint Formula 128 (1957) | MIL | P17974 |
| Test for Textiles- Colorfastness to | Chlorine Bleach (1970) | FED | 1915600 |
| Test for Hydrolyzable | Chlorine Content of Liquid Epoxy Resins 1967 | AST | D1726 |
| Schoniger Method for Determining | Chlorine Content of Polyvinyl Chloride and Copolymers (1965 | AFN | NFT51026 |
| Testing of Plastics, Determination of | Chlorine Content (1968) | DIN | 53474 |
| Test for | Chlorine in Polyvinyl Chloride and Copolymers (1966) | UNI | 5818 |
| for Surface Coatings (1958) Test for Total | Chlorine in Polyvinyl Chloride Polymers and Copolymers Used | AST | D1156 |
| 7) Test for Total | Chlorine in Polyvinyl Chloride Polymers and Copolymers (196 | AST | D1303 |
| Test Method for Damage by Retained | Chlorine Multiple Sample Method (1967) USA L014.180 | ATC | 114 |
| Colorfastness to | Chlorine of Cotton, Linen and Rayon Textiles (1964) | AT | XYZ8 |
| Test for Short Time Stability of Plastics Containing | Chlorine 1970 | FED | 4067051 |
| Stability at Elevated Temperatures of Plastics Containing | Chlorine (1965) Standard Method of Test for Short Time | AST | D793 |
| Single Sample Method, Damage by Retained | Chlorine (1967) | ATC | 92 |
| | Chloroprene Adhesive (1968) | MIL | A5540 |
| Nylon Cloth Coated with | Chloroprene and Polyvinyl Chloride, Waterproof (1968) | MIL | C20696 |
| Polyethylene Coated Cloth with | Chloroprene Base Coat (1968) | MIL | C43285 |
| | Chloroprene Cabtyre Cables (1961) | JIS | C3311 |
| | Chloroprene Coated Cloth and Glass (1964) | MIL | C82254 |
| 65) | Chloroprene Coated Cloth for Air and Floating Materials (19 | MIL | C14505 |
| | Chloroprene Coated Cloth Nylon (1961) | MIL | C26712 |
| | Chloroprene Coated Cloth on Nylon, Tape, Unsupported (1965) | MIL | C23926 |
| | Chloroprene Coated Cloth, Twill, Nylon (1967) | MIL | C19759 |
| Polyvinyl Chloride or | Chloroprene Coated Cotton Cloth (1966) | MIL | C43410 |
| | Chloroprene Coated Tape Cloth (1957) | MIL | T14517 |
| Protective Aprons | Chloroprene Coated (1960) | BSI | 3314 |
| (1967t) Preformed | Chloroprene Elastomeric Joint Seals for Concrete Pavements | AST | D2628 |
| Nylon Cloth, Coated with | Chloroprene for Life Preserver (1968) | MIL | C19002 |
| | Chloroprene Insulated Electrical Wire,26 Awg Size (1960) | MIL | W55026 |
| | Chloroprene Insulated Power Cable,electrical (1968) | MIL | C5136 |
| | Chloroprene Laminated Cotton Balloon (1966) | MIL | C11390 |
| Vulcanized | Chloroprene Rubber Compounds (1962) | BSI | 2752 |
| Vulcanized | Chloroprene Rubber Compounds (1963) | NZS | 1469 |
| tic Rubber Sheet, Nylon Fabric Reinforced, Weather Resist. | Chloroprene Type (1965) Synthe | SAE | 3273BAMS |
| ic Rubber Sheet, Cotton Fabric Reinforced, Weather Resist. | Chloroprene Type (1965) Synthet | SAE | 3270FAMS |
| Synthetic Rubber, Sponge, | Chloroprene Type, Firm (1965) | SAE | 3199GAMS |
| Synthetic Rubber, Sponge, | Chloroprene Type, Medium (1965) | SAE | 3198GAMS |
| Synthetic Rubber, Sponge, | Chloroprene Type, Soft (1965) | SAE | 3197GAMS |
| Synthetic Rubber, Weather Resistant - | Chloroprene Type, 25-35 (1965) | SAE | 3207FAMS |
| Synthetic Rubber, Weather Resistant, | Chloroprene Type, 35-45 (1965) | SAE | 3240EAMS |
| Synthetic Rubber, Weather Resistant, | Chloroprene Type, 45-55 (1965) | SAE | 3208FAMS |
| Synthetic Rubber, Weather Resistant, | Chloroprene Type, 55-65 (1965) | SAE | 3241DAMS |
| Synthetic Rubber, Flame Resistant, | Chloroprene Type, 55-65 (1965) | SAE | 3243AAMS |
| Synthetic Rubber, Weather Resistant, | Chloroprene Type, 65-75 (1965) | SAE | 3209EAMS |
| Synthetic Rubber, Electrical Resistant, | Chloroprene Type, 65-75 (1965) | SAE | 3210BAMS |
| Synthetic Rubber, Flame Resistant, | Chloroprene Type, 65-75 (1965) | SAE | 3244AAMS |
| Synthetic Rubber, Weather Resistant, | Chloroprene Type, 75-85 (1965) | SAE | 3242CAMS |
| Dunnage Mattress, Pneumatic, Cargo Shoring, Nylon, | Chloroprene 1961 | MIL | D21857 |
| Cloth, Coated, Asbestos, | Chloroprene (1961) | MIL | C7637 |
| Adhesive, Contact, | Chloroprene (1964) | FED | MMMA130 |
| Polyethylene Coated Fabric Adhesive Patch for | Chloroprene (1967) | MIL | A43316 |
| bag, Aircraft Lifting, 12 Ton Capacity Type F 2, Nylon and | Chloroprene (1967) Pneumatic | MIL | P6640 |
| Taxiways, Helipads and Splicing, Nylon+ | Chloroprene (1968) | MIL | M52599 |
| er, Oil and Gasoline Discharge, Smooth Bore, Light Weight, | Chloroprene, Butadiene Acrylic Nitrile (1959) /blies, Rubb | MIL | H15523 |
| ck, Laminated, Synthetic Rubber Impregnated Oil Resistant, | Chloroprene, Butadiene, Acrylonitrile (1966) /h, Cotton Du | MIL | C882 |

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|---|---|---|---|
| igh Pressure Oil Resistant for Torpedo Workship Equipment, | Chloroprene, Cover (1966) /emblics, Flexible, Pneumatic, H | MIL | H19992 |
| Systems (1962) Glass Fiber | Chopped Strand Mat for the Reinforcement of Polyester Resin | BSI | 3496 |
| | Christmas Tree and Decorative Lighting Outfits (1966) | UL | 588 |
| | Christmas Tree and Other Decorative Lighting Outfits (1964) | CSA | C22.237 |
| | Christmas Tree Lights for Indoors (1970) | BSI | 4647 |
| | Christmas Tree Lights (1962) | JIS | C7507 |
| | Christmas Tree Lights (1970) | CNS | 2059 |
| 7) Lighting Sets for | Christmas Trees and Decorative Purposes for Indoor Use (196 | NZS | 2173 |
| 67) Lighting Sets for | Christmas Trees and Decorative Purposes for Indoors Use (19 | BSI | 3479 |
| Steel Structures Painting, Basic Zinc | Chromate Polyvinyl Butyral Washcoat (1964) | SSP | 3-64 |
| Primer, Zinc | Chromate (1968) | SAE | 3110DAMS |
| er Extender and Processing Oils by the Clay Gel Absorption | Chromatographic Method (1965t) USA Z011.180 /roups in Rubb | AST | D2007 |
| tadiene Dimer and Styrene in Butadiene Concentrates by Gas | Chromatography (1965t) Test for Bu | AST | D2426 |
| mination of Residual Styrene Monomer in Polystyrene by Gas | Chromatography (1970) Deter | ISO | XYZDR9 |
| Fabric, Glass, | Chrome Complex (1969) | SAE | 3823AMS |
| on for Woven Glass Fabric, Cleaned and After Finished with | Chrome Complexes, for Plastic Laminates (1967 /specificati | AST | D2410 |
| ene (1968) Container, Shipping, Reusable, for Radar | Chronograph, M36 Accessories, Acrylonitrile, Butadiene Styr | MIL | C60230 |
| Testing Procedures for | Chrysotile Asbestos Fiber (1966) | ATI | XYZ3 |
| practice for Spectrophotometry and Calculation of Color in | CIE 1931 System (1970) Recommended | ISO | XYZDR42 |
| practice for Spectrophotometry and Calculation of Color in | CIE 1931 System (1970) Recommended | ISO | XYZDR64 |
| Determination of Resistance to | Cigarettes (1962) | AFN | NFT54014 |
| Exit Signs for | Cinemas, Theatres and Places of Public Entertainment (1966) | BSI | 2560 |
| Definition of | Cinematograph Safety Film (1955) | BSI | 850 |
| Screen, Line Cut, Azimuth | Circle (1964) | FED | LS130 |
| Printed | Circuit Assemblies, Design and Production [1968] | MIL | P4684 |
| ene/ Insulating Compound, Electrical, for Coating Printed | Circuit Assemblies, Epoxy, Polyurethane, Silicone, Polystyr | MIL | I46058 |
| uit, 10541270 (1967) Printed | Circuit Board Assembly, Flash Lamp and Q-Switch Timing Circ | MIL | P60504 |
| of Fused in Place Interfacial Connections in Rigid Printed | Circuit Boards (1965) / the Design, Assembly, and Testing | IP | TC550 |
| Performance Specification Multilayer Printed | Circuit Boards (1966) | IP | ML950 |
| regnated, B-Stage Epoxy Glass Cloth for Multilayer Printed | Circuit Boards (1966) Preimp | IP | L110 |
| Specifications for Alternating Current | Circuit Breakers (1962) | IEC | 56-1 |
| Molded Case | Circuit Breakers (1964) | NEM | AB1 |
| Molded Case | Circuit Breakers (1964) | SAB | 156 |
| Miniature and Molded Case | Circuit Breakers (1966) | BSI | 3871 |
| Tape, Pressure Sensitive, Adhesive, Electrical | Circuit Marker, Automotive (1967) | MIL | T14379 |
| ted Circuit Board Assembly, Flash Lamp and Q-Switch Timing | Circuit, 10541270 (1967) Prin | MIL | P60504 |
| Epoxy Spray Coat for Printed | Circuitry (1962) | MIL | C52210 |
| Intrinsically Safe Electrical Apparatus and | Circuits for Use in Explosive Atmospheres (1964) | BSI | 1259 |
| General Requirements and Methods of Test for Printed | Circuits 1967 | BSI | 4025 |
| Defining Miniature Receiver Type Tube Sockets for Printed | Circuits (1957) /imensional and Electrical Characteristics | EIA | RS185 |
| nd Electrical Characteristics Defining Sockets for Printed | Circuits (1958) Dimensional a | EIA | RS185-1 |
| Terms and Definitions for Printed | Circuits (1965) | IEC | 194 |
| l Strength of Copper Clad Industrial Laminated for Printed | Circuits (1965) Test Method for Hot Pee | NEM | LI4 |
| nated Ethylene Propylene FEP Sheet Copper Clad for Printed | Circuits (1967) Fluori | MIL | P27538 |
| ted Ethylene Propylene FEP Sheet and Film with Copper Clad | Circuits (1967) Fluorina | FED | LP523 |
| Metal Clad Base Materials for Printed | Circuits (1970) | BSI | 4584 |
| loride (1966) Protractor, | Circular and Semicircular, Mils, Degrees, Acrylic, Vinyl Ch | FED | GGP681 |
| Cables/ Nominal Cross-Sectional Areas and Composition of | Circular Copper Conductors for Rubber or Polyvinyl Chloride | IEC | 180 |
| ture, / Connector, General Purpose, Electrical Miniature, | Circular, Environment Resisting, 200 Deg. C Ambient Tempera | MIL | C26500 |
| Connector, Electric, | Circular, Miniature, Quick Disconnect Polyethylene (1966) | MIL | C26482 |
| Protractor, One Arm, Semi | Circular, Plastic (1962) | MIL | P2719 |
| Test for Rubber | Circumference Inner (1970) | FED | 6012341 |
| Test for Rubber | Circumference Optical (1970) | FED | 6012321 |
| Test for Rubber | Circumference Outer (1970) | FED | 6012351 |
| Test for Rubber | Circumference Scale (1970) | FED | 6012331 |
| Test for Rubber | Circumference Wire or Thread (1970) | FED | 6012311 |
| Test for Rope | Circumference (1970) | FED | 1916003 |
| Test for Rubber Diameter | Circumference (1970) | FED | 6012231 |
| Test for Rubber | Circumference (1970) | FED | 6012361 |
| n,polyethylene and Polypropylene Molded Cold Water Storage | Cisterns (1967) Polyolefi | BSI | 4213 |
| Nonmetal Helmets for | Civil Defence (1968) | ISI | 2300 |
| Metal | Clad Base Materials for Printed Circuits (1970) | BSI | 4584 |
| orinated Ethylene Propylene FEP Sheet and Film with Copper | Clad Circuits (1967) Flu | FED | LP523 |
| ative Recommended Practice for Etching and Cleaning Copper | Clad Electrical Insulating Materials and Thermosetting Lami | AST | D1825 |
| Fluorinated Ethylene Propylene FEP Sheet Copper | Clad for Printed Circuits (1967) | MIL | P27538 |
| Epoxy Sheet Laminate,copper | Clad for Printed Wiring (1968) | MIL | P55617 |
| Test Method for Hot Peel Strength of Copper | Clad Industrial Laminated for Printed Circuits (1965) | NEM | LI4 |
| Space Application Epoxy Glass Copper | Clad Laminate (1966) | JPL | 35121 |
| Copper | Clad Laminates (1970) | SIS | 168502 |
| tronics (1968) Copper | Clad Synthetic Resin Bonded Laminated Sheet for Use in Elec | BSI | 3888 |
| Tentative Specifications for Copper | Clad Thermosetting Laminates for Printed Wiring (1964t) | AST | D1867 |
| | Clamp, Loop, Plastic, Wire Support (1965) | MIL | C21565 |
| | Clamp, Loop, Plastic, Wire Support (1965) | MIL | MS25281 |
| Polytetrafluoroethylene | Clamp, Type V,class a and B (1967) | MIL | MS21222 |
| | Clamp, Umbilical Cord (1968) | MIL | C36136 |
| Students | Clamped Drawing Boards (1958) | BSI | 1267 |
| Lengths of | Classical V-Belts (1967) | ISO | R608 |
| Carpets | Classification and Marking (1967) | SII | 636 |
| Film, Photographic, Black and White, | Classification and Testing Methods (1967) | FED | STD170 |
| Test Method for Fire Hazard | Classification of Building Materials (1967) | ICB | UBC42-1 |
| Fire | Classification of Building Materials (1970) | DS | 1057 |
| Inspection Requirements, Definitions and | Classification of Defects of Parachutes (1965) | MIL | STD849 |
| trafluoroethylene Hose, High Temperature, Medium Pressure, | Classification of Defects (1966) Fitting, Te | MIL | STD845 |
| Fire | Classification of Doors (1970) | DS | 1053 |
| ent Mountings (1968) | Classification of Elastomer Compounds for Automotive Resili | SAE | J16 |
| | Classification of Fire (1970) | BSI | 4547 |

Basic
Thermal Endurance and
Tentative
ability (1958)
achinery and Apparatus (1970)
nery and Apparatus on the Basis of Thermal Stability in /
nery and Apparatus (1958)
ery (1962)
ments (National Building Code) (1967)
Fire
Standard
terials (1968)
ucts (1967)
Standard
ive Applications (1967t)
Tentative
ive Application (1970)
Cellular Materials Definitions and
gnostic Grade (1961)
Adhesives, Directions for
ountings (1965)
Recommended Practice for
ed Parts (1970t)
Tentative Recommended Practice for
d Parts Made Therefro/
Tentative Recommended Practice for
(1961)
istic Groups in Rubber Extender and Processing Oils by the
4-Inch Diameter Rubber Ring Joint for Vitrified
One Piece Molded Rubber Couplings for Plain End Vitrified
Water Resistant Organic Adhesives for Installation of
for Plastic Laminates (1967t)
Woven Glass Fabric,
ic Lamin/
Tentative Specification for Woven Glass Fabric,
Woven Glass Fabric,
Electric Vacuum
Tile Floors (1960)
Carpet + Rug
Test for Textiles- Shrinkage in Dry
ermosetti/
Tentative Recommended Practice for Etching and
Test for Textiles Shrinkage in Dry
Rubber Hose for Steam
aning Methods (1963)
Polytetrafluoroethylene Hose Assembly
ly Cleaning Method/
Polytetrafluoroethylene Hose Assembly
s (1954)
Dry
Shrinkage in Dry
g (1966)
Recommended Practicc for
Test for Textiles- Dry
Test for Textiles- Dry
Test for Textiles- Acceleratcd Dry
Labelling of Textile Products for Laundering and Dry
Color Fastness to Dry
Color Fastness to Dry
Colorfastness to Dry
Color Fastness to Charged System Dry
r Products, Standard Practicc for Storage, Maintenance,and
Test for Textiles- Colorfastness to Dry
Test for Tcxtiles- Colorfastness to Dry
Test for Textilcs- Colorfastness to Wet
ry, Toys and Other Domestic Articles (1967)
andard Method of Test for Effect of Household Chemicals on
Acrylic
Tentative Method of Test for Light Stability of
Method of Test for
astic Tubing, Electrical Insulation Irradiated Polyolefin,
Standard Mcthod of Test for Abrasion Resistance of
Standard Method for Performance Tests of
Space Application
Tentative Methods of Testing
Test for Temperature Change Resistance of
Polyurethane Coating
stic Tubing, Electrical Insulation, Irradiated Polyolefin,
Knobs, Control, Equipment, Aircraft,
stic Tubing, Electrical Insulation (Irradiated Polyolefin,
r, Body, Fragmentation Protective, Coat and Trousers, Mine
Standard Method of Test for
ng of Textiles,assimilation of the Specimens to the Normal
alc of Packaged Foods Other Than Frozen Foods in Temperate
for the Retail Sale of Packaged Frozen Foods in Temperate
Medium Soft, General Purpose Gasket Material, for Extreme
Standard Method for
Nylon
Nylon and Neoprene
Strap, Tiedown, Electrical Components, Self
Test Method for Electrostatic
Determination of Percentage of
Specifications and Test for Sponge Made From
Molded, Extruded, Lathe Cut, Open and

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| Classification of Flammable and Combustible Liquids (1965) | NFP | 321 |
| Classification of Flexible Electrical Insulation (1963) | NEM | VF30 |
| Classification of Hard Rubber Materials (1967) | AST | D2135 |
| Classification of Insulating Materials and Their Thermal St | ISI | 1271 |
| Classification of Insulating Materials Cable for Electric M | CNS | 2147 |
| Classification of Insulating Materials for Electrical Machi | BSI | 2757 |
| Classification of Insulating Materials for Electrical Machi | SAA | C320 |
| Classification of Material for Insulating Electrical Machin | JIS | C4003 |
| Classification of Occupancies and Special Occupancy Require | AIA | XYZ3 |
| Classification of Structures (1970) | DS | 1052 |
| Classification of Synthetic and Natural Fibers (1965) | AST | D2368 |
| Classification System and Tests for Cellular Elastomeric Ma | MIL | STD670 |
| Classification System for Carbon Blacks Used in Rubber Prod | AST | D1765 |
| Classification System for Elastomeric Materials for Automot | AST | D2000 |
| Classification System for Elastomeric Materials for Automot | SAE | J200F |
| Classification (1968) | DIN | 7726 |
| Classifications for Intraoral Dental Radiographic Film: Dia | ADA | XYZ1 |
| Classifications (1968) | DIN | 16920 |
| Classifying Elastomeric Compounds for Resilent Automotive M | AST | D1207 |
| Classifying Visual Defects in Compression and Transfer Mold | AST | D2562 |
| Classifying Visual Defects in Glass Reinforced Laminates an | AST | D2563 |
| Classroom Furniture (Tables, Chairs, Stools, and Box Seats) | SAB | 660 |
| Clay Gel Absorption Chromatographic Method (1965t) USA Z011 | AST | D2007 |
| Clay Pipes (1968) | SAA | A165 |
| Clay Sewer Pipe Joints (1966) | IPM | PS19 |
| Clay Tile (1952) | USC | CS181 |
| Cleaned and After Finished with Amino Silane Type Finishes, | AST | D2408 |
| Cleaned and After Finished with Chrome Complexes, for Plast | AST | D2410 |
| Cleaned and Laminated (1967) | AST | D2409 |
| Cleaners for Use in Hospitals (1965) | BSI | 3028 |
| Cleaners for Use on Asphalt and Polyvinyl Chloride Asbestos | AVA | XYZ5 |
| Cleaners (1966) | IRC | 1.3 |
| Cleaning Cloth (1970) | FED | 1915580 |
| Cleaning Copper Clad Electrical Insulating Materials and Th | AST | D1825 |
| Cleaning Garments (1970) | FED | 1917580 |
| Cleaning Machines (1966) | SAA | K155 |
| Cleaning Methods (1963) /afluoroethylene Hose Assembly Cle | SAE | 611ARP |
| Cleaning Methods (1963) Polytetrafluoroethylene Hose Assemb | SAE | 611ARP |
| Cleaning of Uniforms for Local Authority and Hospital Staff | BSI | 2514 |
| Cleaning of Woven Fabrics (1964) | AT | XYZ18 |
| Cleaning Plastic Specimens for Insulation Resistance Testin | AST | D1371 |
| Cleaning Solvent Resistance (1970) | FED | 1915508 |
| Cleaning Solvent Resistance (1970) | FED | 1915509 |
| Cleaning Test for Labels (1970) | FED | 1915506 |
| Cleaning 1968 | NZS | 2231 |
| Cleaning (Buttons) (1965) | SAB | M451 |
| Cleaning (Dyed and Printed Textiles) (1965) | SAB | M455 |
| Cleaning (1964) | AT | XYZ9 |
| Cleaning (1964) | SAB | M416 |
| Cleaning (1968) Rubbe | DIN | 7716 |
| Cleaning (1970) | FED | 1915620 |
| Cleaning (1970) | FED | 1915621 |
| Cleaning (1970) | FED | 1915622 |
| Cleanliness of Filling Materials Used in Bedding (1970) | ABF | 2A |
| Cleanlincss of Fillings and Stuffings for Bedding, Upholste | BSI | 1425 |
| Clear and Pigmented Organic Finishes (1957) St | AST | D1308 |
| Clear Coating Compound (1964) | MIL | C17504 |
| Clear Coatings (1967t) | AST | D2620 |
| Clear Finishes for Wooden Furniture (1962) | BSI | 3962 |
| Clear Flexible, Heat Shrinkable (1967) Pl | SAE | 3637BAMS |
| Clear Floor Coatings (1958) | AST | D1395 |
| Clear Floor Sealers (1962) | AST | D1546 |
| Clear Fluorocarbon Film Tedlar (1966) | JPL | 3517 |
| Clear Lacquers and Lacquer Enamels (1964t) | AST | D333 |
| Clear Nitrocellulose Lacquer Films Applied to Wood (1964) | AST | D121I |
| Clear (1968) | CSB | 1GP175 |
| Clear, Semirigid, Heat Shrinkable (1967) Pla | SAE | 3639BAMS |
| Clear, Transparent Plastic (1960) | MIL | K25049 |
| Clear, Vcry Flexible, Heat Shrinkable) (1969) Pla | SAE | 3588AMS |
| Clearance (1963) Armo | MIL | A43136 |
| Cleavage Strength of Metal to Metal Adhesive Bonds (1965) | AST | D1062 |
| Climate and Mechanical Tests for Electronic Equipment (1963 | SAA | C333 |
| Climate (1968) Testi | DIN | 53802 |
| Climates Only (1965) /ed Display Cabinets for the Retail S | BSI | 3918 |
| Climates (1968) Refrigerated Display Cabinets | BSI | 3053 |
| Climatic Conditions (1965) Rubber Sheet, Synthetic, | MIL | R14328 |
| Climatic Extremes for Military Equipment (1962) | MIL | STD210 |
| Climbers Helmets (1969) | BSI | 4423 |
| Climbing Drum Peel Test for Adhesives (1962) | AST | D1781 |
| Climbing Rope (1968) | MIL | R1688 |
| Climbing Set for Trees and Poles (1968) | FED | RRC430 |
| Clinching, Plastic, Type I, Class I II (1968) | MIL | MS17821 |
| Clinging of Fabrics Fabric to Metal Test (1965) USA L014.18 | ATC | 115 |
| Closed and Open Cells of Rigid Cellular Plastics (1970) | ISO | XYZDR46 |
| Closed Cell Polyvinyl Chloride or Copolymers There of (1964 | AST | D1667 |
| Closed Cell Sponge Rubber Products (1963) | RMA | 8 |



439-676 O-LT - 71 - 5

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|---|---|---|---|---|
| Silicone Rubber Foam | Closed Cell (1964) | | MIL | R46089 |
| Silicone Rubber, Sponge, | Closed Cell, Firm (1968) | | SAE | 3196BAMS |
| Silicone Rubber, Sponge, | Closed Cell, Firm, Extreme Low Temp. (1968) | | SAE | 3194AMS |
| Plastic Sheet, Cellular, Shock Absorbing, | Closed Cell, Foamed, Modified Vinyl Sheet (1960) | | SAE | 3635AAMS |
| Silicone Rubber, Sponge, | Closed Cell, Medium (1968) | | SAE | 3195BAMS |
| Silicone Rubber, Sponge, | Closed Cell, Medium, Extreme Low Temp. (1968) | | SAE | 3193AMS |
| ar Products Contai/ Determination of the Flash Point in A | Closed Crucible (1968) Testing of Surface Coating and Simil | | DIN | 53213 |
| Test for Textiles- Accelerated Aging of Cloth | Closed (1970) | | FED | 1915851 |
| Packaging Code,adhesive | Closing and Sealing Tapes (1961) | | BSI | 113314 |
| erated Cellulose and Polyvinyl Chloride Pressure Sensitive | Closing and Sealing Tapes (1968) | Regen | BSI | 3887 |
| (1968) Testing of Plastics, Determination of the | Closing Time of Thermosetting Compression Molding Materials | | DIN | 53465 |
| Plug, | Closing, 120 Mm, M8 (1964) | | MIL | P45416 |
| Plastic | Closure Sizes and Gages (1961) | | PI | 02R-61 |
| | Closure, Dilating, Protective Plastic Sleeve (1956) | | MIL | C14337 |
| Rubber | Closures for Injectable Products (1961) | | NZS | 1630 |
| Rubber | Closures for Injectable Products (1962) | | BSI | 3263 |
| Rubber | Closures for Injectable Products (1962) | | SAA | T25 |
| Rubber | Closures for Injectable Products (1970) | | SAC | T1 |
| Adhesiveness of Seals and | Closures for Packages (1946) | | TAP | T806SU |
| Rubber | Closures for Vials for Injectable Medicines (1966) | | SII | 590 |
| Regulated as Indirect Food Additive, | Closures with Sealing Gaskets | | FDA | 121.2550 |
| Rubber | Closures (Pharmaceutical) (1965) | | ISI | 3692 |
| Test of Water Vapor Transmission in Screw Cap | Closures (1951) | | PI | 1T-51 |
| ibility of Pharmaceutical Solutions in Contact with Rubber | Closures (1954) | Testing Compat | PI | 4T-54 |
| Comparing and Rating Parenteral Rubber | Closures (1955) | | PI | 3T-55 |
| Packing Material, Plastic, for Dogs for Water Tight | Closures, Symbol 1425 (1967) | | MIL | P17578 |
| Test for Textiles- Weather Resistance of | Cloth Accelerated (1970) | | FED | 1915804 |
| Butyl Coated | Cloth Acid and Fuel Resistant (1966) | | MIL | C43062 |
| Test for Textiles Flexibility of | Cloth After Lcaching (1970) | | FED | 1915220 |
| Silicone Rubber Coated Glass | Cloth Aluminum Face (1960) | | MIL | C27347 |
| (1963) NEM WC01 USA C008./ Asbestos, Asbestos Varnished | Cloth and Asbestos Thermoplastic Insulated Wires and Cables | | IPC | S-28-357 |
| s (1963) USA C008.36 Asbestos, Asbestos, Varnished | Cloth and Asbestos, Thermoplastic Insulated Wires and Cable | | NEM | WC1 |
| Nylon | Cloth and Bunting (1967) | | FED | CCCC476 |
| Chloroprene Coatcd | Cloth and Glass (1964) | | MIL | C82254 |
| Polypropylene | Cloth and Tape for Easy Chairs (1969) | | SII | 736 |
| Silicone Varnished Glass | Cloth and Tape for Electrical Insulation (1966) | | AST | D1459 |
| Black and Yellow Varnished Glass Polyester | Cloth and Tape (1967t) | | AST | D2400 |
| 66 Nylon | Cloth and Tape, Coated with Synthetic and Natural Rubber 19 | | MIL | C23070 |
| Nylon Insulation | Cloth and Tape,electrical, Varnished (1952) | | MIL | I3393 |
| Glove | Cloth and Work Jersey Polyvinyl Chloride Impregnated (1966) | | CG | XYZ10 |
| Test for Textiles- Crease Resistance of | Cloth Angle of Recovery (1970) | | FED | 1915212 |
| Tape Adhesive | Cloth Back (1953) | | SAE | 3810AAMS |
| Nylon Taffeta | Cloth Backed with Polyurethane (1968) | | CSB | 4GP128P |
| Polyester Rayon Cartridge | Cloth Bags (1963) | | MIL | C43153 |
| Test for Textiles Strength of | Cloth Ball Bursting (1970) | | FED | 1915120 |
| Test for Textiles- Accelerated Aging of | Cloth Closed (1970) | | FED | 1915851 |
| Nylon | Cloth Coated for Life Raft Carring Case,duck, (1966) | | MIL | C81395 |
| | Cloth Coated for Nonslip Table Covering (1965) | | CG | XYZ1 |
| proof (1968) Nylon | Cloth Coated with Chloroprene and Polyvinyl Chloride, Water | | MIL | C20696 |
| Acrylic Modacrylic, Nylon and Glass | Cloth Coated with Polyvinyl Chloride (1967) | | MIL | C7514 |
| Determination of the Area Weight of an Artificial Leather | Cloth Coating (1968) /sting of Artificial Leather Leather, | | DIN | 53358 |
| Test for Textiles- Crease Resistance of | Cloth Cold Press (1970) | | FED | 1915210 |
| Test for Textiles Strength of | Cloth Diaphragm Bursting (1970) | | FED | 1915122 |
| Test for Textiles- Stiffness of | Cloth Directional (1970) | | FED | 1915200 |
| Test for Textiles- Stiffness of | Cloth Directional (1970) | | FED | 1915202 |
| Test for Textiles- Stiffness of | Cloth Directional (1970) | | FED | 1915204 |
| Test for Textiles- Stiffness of | Cloth Drape and Flex (1970) | | FED | 1915206 |
| Test for Textiles- Water Resistance of | Cloth Drop (1970) | | FED | 1915520 |
| Nylon | Cloth Duck for Parachute Packs (1964) | | MIL | C7219 |
| Test for Textiles- Water Resistance of | Cloth Dynamic (1970) | | FED | 1915500 |
| Chloroprene Coated | Cloth for Air and Floating Materials (1965) | | MIL | C14505 |
| Nylon | Cloth for Airmail Bags (1967) | | CSB | 4GP91 |
| Nylon | Cloth for Ballistic Armor (1969) | | MIL | C12369 |
| Nylon | Cloth for Cargo Parachute (1958) | | MIL | C7350 |
| Acrylic | Cloth for Cartridge Bags (1959) | | MIL | C12800 |
| Acrylic Rayon | Cloth for Cartridge Bags (1959) | | MIL | C40070 |
| Silicone Varnished Glass | Cloth for Electrical Insulation (1966) | | JIS | C2366 |
| Preimpregnated, B-Stage Epoxy Glass | Cloth for Multilayer Printed Circuit Boards (1966) | | IP | L110 |
| Nylon | Cloth for Parachute (1967) | | MIL | C7020 |
| Nylon | Cloth for Parachute, Cargo (1965) | | MIL | C8021 |
| Epoxy Resin on Glass | Cloth for Printed Wiring Boards (1968) | | MIL | G55636 |
| Nylon | Cloth for Raft Bottom (1962) | | MIL | C21108 |
| Test for Rubberized | Cloth for Rain Coat (1970) | | CNS | 740 |
| Cotton | Cloth for Rubber and Cellulose Nitrate Proxylin Coating 193 | | USC | CS32 |
| Undyed | Cloth for Staining of Color Test (1965) | | JIS | L0803 |
| Rubber Coated | Cloth for Table Covering (1957) | | CG | C19635 |
| Polyvinyl Chloride Impregnated | Cloth Gloves (1966) | | MIL | G82405 |
| Test for Textiles- Flame Resistance of | Cloth Horizontal (1970) | | FED | 1915900 |
| Test for Textiles- Burning Rate of | Cloth Horizontal (1970) | | FED | 1915906 |
| Test for Textiles- Water Resistance of | Cloth Immersion (1970) | | FED | 1915502 |
| Test for Textiles- Water Resistance of | Cloth Impact (1970) | | FED | 1915522 |
| Packing, Wiper Ring, Synthetic Rubber, | Cloth Insertion (1964) | | MIL | P14574 |
| Varnished | Cloth Insulated Wires and Cables (1960) | | CSA | C22.278 |
| Nylon and Cotton | Cloth Interwoven (1952) | | MIL | C4487 |
| Nylon | Cloth Knitted Jersey,high Temperature Resistant,simplex 196 | | MIL | C81393 |

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| ounted, Removable Cloth or Plastic Liners and Nonremovable | Cloth Liners (1967) | Basket, Frame M | FED | KB100 |
| Nylon | Cloth Marquisette for Parachute (1968) | | MIL | C26643 |
| Nylon | Cloth Marquisette, Metalized (1959) | | MIL | C22156 |
| Nylon | Cloth Mesh, Black (1966) | | MIL | C38469 |
| Nylon | Cloth Metalized (1965) | | MIL | C25694 |
| Nylon | Cloth Natural Rubber Coated for Raft Bottom (1966) | | MIL | C21109 |
| Test for Textiles- Weather Resistance of | Cloth Natural (1970) | | FED | 1915800 |
| Nylon | Cloth Netting (1966) | | MIL | C3395 |
| Nylon | Cloth Nonmelting for Parachute (1966) | | MIL | C38351 |
| Chloroprene Coated | Cloth Nylon (1961) | | MIL | C26712 |
| Chloroprene Coated | Cloth on Nylon, Tape, Unsupported (1965) | | MIL | C23926 |
| Nylon and Buna Coated | Cloth One Side (1956) | | MIL | C8135 |
| Basket, Frame Mounted, Removable | Cloth or Plastic Liners and Nonremovable Cloth Liners (1967 | | FED | KB100 |
| Test for Textiles- Accelerated Aging of | Cloth Oven (1970) | | FED | 1915850 |
| Test for Textiles- Accelerated Aging of | Cloth Oxygen (1970) | | FED | 1915852 |
| Acrylic Fiber | Cloth Pile (1968) | | MIL | C43251 |
| Nylon | Cloth Plain Weave with Polyester (1968) | | MIL | C43286 |
| Acrylic | Cloth Plain Weave (1964) | | MIL | C43234 |
| 967) Nylon | Cloth Polyvinyl Chloride Coated for Air Support Shelters (1 | | MIL | C43086 |
| Nylon | Cloth Polyvinyl Chloride Coated (1968) | | MIL | C40039 |
| Test for Textiles- Bleaching Resistance of | Cloth Prewet (1970) | | FED | 1915832 |
| Butyl Coated | Cloth Protective for Toxicological Agents (1969) | | MIL | C12189 |
| Test for Textiles- Water Resistance of | Cloth Rain (1970) | | FED | 1915524 |
| Nylon | Cloth Ribbed for Aircraft Upholstery (1963) | | MIL | C21318 |
| ure Molding (1967) | Cloth Silica, B Stage Phenolic Resin Impregnated High Press | | SAE | 3830AMS |
| Test for Textiles- Water Resistance of | Cloth Sprayabsorption 1970 | | FED | 1915504 |
| Nylon | Cloth Taffeta 2 Ounce (1968) | | MIL | C21852 |
| Space Application Pressure Sensitive Aluminum Foil Glass | Cloth Tape (1966) | | JPL | 35130 |
| Pressure Sensitive Adhesive | Cloth Tapes for Packaging (1965) | | JIS | Z1524 |
| Varnished Glass | Cloth Tapes (1958) | | JIS | C2361 |
| Test for Textiles Strength of | Cloth Tearing Pendulum (1970) | | FED | 1915132 |
| Test for Textiles Strength of | Cloth Tearing Tongue (1970) | | FED | 1915134 |
| Test for Textiles Strength of | Cloth Tearing Trapezoid (1970) | | FED | 1915136 |
| Nylon | Cloth Twill, 1.6 and 3 Ounces (1968) | | MIL | C577 |
| Nylon | Cloth Twill, 3.5 Ounce (1967) | | MIL | C19256 |
| Test for Textiles- Flame Resistance of | Cloth Vertical Field (1970) | | FED | 1915904 |
| Test for Textiles- Flame Resistance of | Cloth Vertical (1970) | | FED | 1915903 |
| Test for Textiles- Water Resistance of | Cloth with a Hydrophobic Finish (1970) | | FED | 1915526 |
| Polyethylene Coated | Cloth with Chloroprene Base Coat (1968) | | MIL | C43285 |
| flective (1955) Nylon | Cloth with Polyethylene and Aluminum Foil for Leno Radar Re | | MIL | C18097 |
| Nylon Oxford | Cloth 3 Ounce (1968) | | MIL | C508 |
| Test for Textiles- Burning Rate of | Cloth 30 Degree (1970) | | FED | 1915910 |
| Test for Textiles- Burning Rate of | Cloth 45 Degrec (1970) | | FED | 1915908 |
| 181-75de) (1969) | Cloth (Type E Glass, B Stage Epoxy Resin Impregnated, Style | | SAE | 3822AMS |
| Cellulose Acetate Butyrate Predoped Airplane | Cloth (1951) | | MIL | C5642 |
| Nylon and Rayon Spun | Cloth (1953) | | MIL | C4072 |
| Butyl Rubber Coated | Cloth (1954) | | MIL | C13621 |
| Polyvinyl Chloride Coated Cotton | Cloth (1957) | | MIL | C7642 |
| Chloroprene Coated Tape | Cloth (1957) | | MIL | T14517 |
| Nylon Coated | Cloth (1957) | | PA | C-104 |
| Varnished Glass | Cloth (1958) | | JIS | C2360 |
| Acrylic Modacrylic Poplin | Cloth (1959) | | MIL | C21841 |
| Nylon Twill | Cloth (1959) | | MIL | C4294 |
| Determination of Stiffness of | Cloth (1961) | | BSI | 3356 |
| Polytetrafluoroethylene Sheet Laminated to Glass | Cloth (1961) | | MIL | P19161 |
| Nylon Pressing | Cloth (1964) | | FED | CCCC482 |
| Nitrile Rubber,chloroprene Coated | Cloth (1964) | | MIL | C82255 |
| Vinyl Coated Glass Fiber Insect Screening and Louver | Cloth (1964) | | USC | CS248 |
| Cellulose Nitrate,pyroxylin Coated | Cloth (1965) | | FED | CCCC501 |
| Nylon | Cloth (1965) | | MIL | C81268 |
| Acrylic Bunting | Cloth (1966) | | MIL | C22775 |
| Nylon, Acrylonitrile Butadiene Coated | Cloth (1966) | | MIL | C22916 |
| Nylon Duck | Cloth (1966) | | MIL | C3953 |
| Polyvinyl Chloride or Chloroprene Coated Cotton | Cloth (1966) | | MIL | C43410 |
| Nylon Taffeta | Cloth (1967) | | CSB | 4GP114 |
| Cellulose Acetate and Rayon Target | Cloth (1967) | | MIL | C333 |
| Melamine Sheet,laminated,glass | Cloth (1967) | | MIL | P15037 |
| Standard Specification and Tolerances for Woven Asbestos | Cloth (1967) USA L014.133 | | AST | D1571 |
| Silicone Rubber Coated Glass | Cloth (1968) | | MIL | C10797 |
| Nylon Filling Oxford, and Cotton | Cloth (1968) | | MIL | C3924 |
| Acrylic Fiber Knitted | Cloth (1968) | | MIL | C51245 |
| Polyester Laminate Resin with Glass | Cloth (1968) | | MIL | C9084 |
| Coding, Manufacturer's Color, Nylon Parachute | Cloth (1968) | | MIL | STD851 |
| eather,parting Test on Fabric Layers of Artificial Leather | Cloth (1968) | Testing of Artificial L | DIN | 53357 |
| Polyester Wool | Cloth (1969) | | CSB | 4GP134P |
| Test for Methacrylic Resin Treated Waterproof Nylon | Cloth (1970) | | CNS | 2635 |
| Methacrylic Resin Treated Waterproof Nylon | Cloth (1970) | | CNS | 2637 |
| Test for Textiles Yarns Per Inch in Woven | Cloth (1970) | | FED | 1915050 |
| Test for Textiles Bow of Yarns in Woven | Cloth (1970) | | FED | 1915060 |
| Test for Textiles Wales and Courses in Knit | Cloth (1970) | | FED | 1915070 |
| Test for Textiles Strength and Elongation of Woven | Cloth (1970) | | FED | 1915100 |
| Test for Textiles Strength and Elongation of Woven | Cloth (1970) | | FED | 1915102 |
| Test for Textiles Strength and Elongation of Woven | Cloth (1970) | | FED | 1915104 |
| Test for Textiles Sewability of Woven | Cloth (1970) | | FED | 1915110 |
| Test for Textiles Flexing Resistance of Coated | Cloth (1970) | | FED | 1915230 |

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| Test for Textiles- Sewability of Woven | Cloth (1970) | FED | 1915400 |
| Test for Textiles- Slippage Resistance of Yarn in | Cloth (1970) | FED | 1915410 |
| Test for Textiles- Slippage Resistance of Yarn in | Cloth (1970) | FED | 1915420 |
| Test for Textiles- Permeability of Air | Cloth (1970) | FED | 1915450 |
| Test for Textiles- Permeability of Air | Cloth (1970) | FED | 1915452 |
| Test for Textiles- Permeability to Hydrogen Gas | Cloth (1970) | FED | 1915460 |
| Test for Textiles- Water Resistance of Coated | Cloth (1970) | FED | 1915512 |
| Test for Textiles- Water Resistance of Coated | Cloth (1970) | FED | 1915514 |
| Test for Textiles- Water Resistance of Coated | Cloth (1970) | FED | 1915528 |
| Test for Textiles- Penetration Resistance of | Cloth (1970) | FED | 1915530 |
| Test for Textiles- Shrinkage in Dry Cleaning | Cloth (1970) | FED | 1915580 |
| Test for Textiles- Bleaching Resistance of | Cloth (1970) | FED | 1915830 |
| Test for Textiles- Bleaching Resistance of | Cloth (1970) | FED | 1915831 |
| Test for Textiles- Spontaneous Heating of | Cloth (1970) | FED | 1915920 |
| st for Textiles- Laundering Resistance of Water Resistance | Cloth (1970) | Te FED | 1915518 |
| or Textiles- Abrasion Resistance Socks Hosiery and Knitted | Cloth (1970) | Test F FED | 1917308 |
| Neoprene Rubber Coated | Cloth, Asbestos, Glass, Cotton, Aluminized (1960) | MIL | C21890 |
| Nylon | Cloth, Ballistic (1959) | MIL | C7812 |
| Nylon | Cloth, Butyl Coated, Fuel and Oxidizer Resistant (1963) | MIL | C38149 |
| Nylon | Cloth, Coated with Chloroprene for Life Preserver (1968) | MIL | C19002 |
| us Use (1968) | Cloth, Coated, and Webbing, Inflatable Boat and Miscellaneo | MIL | C17415 |
| | Cloth, Coated, Asbestos, Chloroprene (1961) | MIL | C7637 |
| lon 1968 | Cloth, Coated, Fire, Water, Mildew and Weather Resistant Ny | MIL | C22524 |
| | Cloth, Coated, for Aircraft Protectors, Polycthylene (1962) | MIL | C19524 |
| Hospital Use, Rubber, Natural or Synthetic, Vinyl Chlor/ | Cloth, Coated, Rubber and Plastic, and Plastic Sheeting for | FED | ZZC450 |
| Polyurethane Coated | Cloth, Cotton and Nylon, Microporous (1968) | MIL | C83008 |
| Oil Resistant, Chloroprene, Butadiene, Acrylonitrile (1/ | Cloth, Cotton Duck, Laminated, Synthetic Rubber Impregnated | MIL | C882 |
| Phenolic Treated | Cloth, Cotton (1950) | MIL | C3154 |
| sistant (1954) | Cloth, Cotton, Laminated, Waterproof and Gasoline Grease Re | MIL | C13695 |
| Dropcloths, Painters, Plastic, Cotton | Cloth, Duck (1968) | FED | DDDD690 |
| Nylon | Cloth, Duck, 12.5 Ounce (1966) | MIL | C43375 |
| Polyvinyl Chloride Coated Cotton | Cloth, Fire and Mildew Resistant (1968) | MIL | C10799 |
| Cellulose Acetate | Cloth, Fluorescent (1968) | MIL | C24320 |
| Polyvinyl Chloride Coated Glass | Cloth, Fuel and Flame Resistant (1964) | MIL | C22787 |
| | Cloth, Glass, Tape, Textile, Glass and Thread Glass (1963) | MIL | C20079 |
| | Cloth, Glass, Woven Roving, for Plastic Laminate (1965) | MIL | G19663 |
| Nylon | Cloth, Herringbone Twill,high Temperature Resistant (1968) | MIL | C81280 |
| Polyvinyl Chloride Nylon Laminate | Cloth, High Strength, Flexible (1967) | MIL | C43006 |
| Nylon | Cloth, Knitted Fleece (1966) | MIL | C17155 |
| Nylon | Cloth, Knitted with Triacetate, Tricot (1965) | MIL | C43358 |
| on, Synthetic Rubber (1965) | Cloth, Laminated and Coated, for Waterproof Containers, Nyl | MIL | C10351 |
| Double Texture (1958) | Cloth, Laminated Cotton, Rubber or Synthetic Rubber Coated, | MIL | C678 |
| prene (1959) | Cloth, Laminated, Air Retaining Mattress, Nylon, Polychloro | MIL | C40056 |
| 5) | Cloth, Laminated, Sateen, Rubberized, Synthetic Rubber (196 | MIL | C9074 |
| Polyester | Cloth, Marquisette (1968) | MIL | C51232 |
| Polyester Knitted | Cloth, Napped (1965) | MIL | C21286 |
| Nylon | Cloth, Netting, Tricot, Tulle (1967) | MIL | C43352 |
| Polyurethane Coated | Cloth, Nylon (1969) | MIL | C43473 |
| erwater Ordnaece, Nylon, Cellulose Acetate (1964) | Cloth, Parachute, for Ring Slot Type Parachutes Used in Und | MIL | C19262 |
| s, Nylon (1966) | Cloth, Parachute, Synthetic Fiber, for Ammunition Parachute | MIL | C498 |
| Ordnance, Nylon, Cellulose Acetate (1962) | Cloth, Parachute, 240 Permeabiltiy, for Use with Underwater | MIL | C17208 |
| Helmet, Combat Vehicle Crewman, Nylon Ballistic | Cloth, Phenol Formaldehyde, Polyvinyl Butyral (1967) | MIL | H43059 |
| Polyester and Rayon | Cloth, Plain Weave (1967) | MIL | C21844 |
| Polyester | Cloth, Plain Weave, Low Air Permeability (1967) | MIL | C43347 |
| | Cloth, Plain Weave, Synthetic Fiber (1968) | MIL | C51247 |
| Nylon | Cloth, Plain Weave, Water Repellent (1966) | MIL | C32128 |
| | Cloth, Plastic, Mesh, Vinylidene Chloride (1953) | MIL | C4141 |
| Nylon | Cloth, Polyvinyl Butyral Coated (1969) | MIL | C14366 |
| Nylon | Cloth, Raschel Knit (1965) | MIL | C8061 |
| Nylon | Cloth, Rubber Coated (1967) | MIL | C7966 |
| Nylon | Cloth, Rubber Coated, Fuel Resistant (1968) | MIL | C8068 |
| Polyethylene Polyvinylidene | Cloth, Spacer Saran (1969) | MIL | C43623 |
| Fabric, Glass | Cloth, Style 7781-550 (1970) | SAE | 3823AAMS |
| (1959) | Cloth, Synthetic Fiber, Duck, Vinyl Chloride, Acrylonitrile | MIL | C4224 |
| olyvinylidene Chloride (1966) | Cloth, Synthetic, Curtain, Acrylonitrile, Vinyl Chloride, P | FED | CCCC525 |
| Nylon | Cloth, Twill for Inflatable Life Preserver (1968) | MIL | C19377 |
| Nylon | Cloth, Twill, High Temperature Resistant (1968) | MIL | C43600 |
| Nylon | Cloth, Twill, Melt Resistant (1968) | MIL | C23882 |
| Chloroprene Coated | Cloth, Twill, Nylon (1967) | MIL | C19759 |
| Nylon | Cloth, Twill, Polyvinyl Chloride Coated Both Sides (1953) | MIL | C8077 |
| Flame Resistance of | Cloth, Vertical (1963) | CP | XYZ4 |
| Polyvinyl Chloride Artificial Leather | Cloth,expanded Layer, Upholstery (1966) | FED | CCCA700 |
| Phenolic Impregnated | Cloth,silica (1965) | MIL | C81251 |
| Nylon Coated | Cloth,water Proof and Flame Resistant (1953) | FED | CCCC480 |
| Nylon Soiled | Clothes Bag (1967) | MIL | B21332 |
| Nylon Soiled | Clothes Bag (1968) | FED | KB1378 |
| | Clothes Fabrics (1963) | ANS | L24.4.1 |
| Knitted | Clothes for Children (1970) | GOS | 5.553 |
| Code of Safe Design Practice for Childrens Night | Clothes (1970) | SAA | CL3 |
| ods (1964) | Clothing for Protection Against Intense Heat for Short Peri | BSI | 3791 |
| Protective | Clothing for Welders (1964) | BSI | 2653 |
| Test for Resistance of | Clothing Materials to Penetration by Toxic Liquids (1969) | BSI | 4477 |
| Flammability of | Clothing Textiles (1953) | USC | CS191 |
| Standard Method of Test for Flammability of | Clothing Textiles (1961) USA L014.69 | AST | D1230 |
| Flammability of | Clothing Textiles (1962) | ATC | 33 |
| Performance Requirements of Materials for Flameproof | Clothing 1960 | NZS | 1526 |

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|---|---|---|---|
| Performance Requirements of Materials for Flameproof | Clothing (1959 | BSI | 3120 |
| Polyvinyl Chloride Coated Fabrics for Foul Weather | Clothing (1962) | BSI | 3546 |
| Plasticized Polyvinyl Chloride Film for | Clothing (1962) | GOS | 9998 |
| Flameproof Industrial | Clothing (1963) | NZS | 1754 |
| Polyvinyl Chloride Coated Fabrics for Protective | Clothing (1965) | ISI | 3322 |
| Waterproof Protective | Clothing (1967) | BSI | 4170 |
| Linings and Interlinings for Uniform | Clothing (1970) | BSI | 4560 |
| Color for High Visibility | Clothing (1970) | BSI | 4610 |
| lyethylene (1966) | Clothing, Combat Type, Contour Packaging and Packing Of, Po | MIL | C43424 |
| Bag, Waterproof, | Clothing, Synthetic Rubber (1966) | MIL | B3108 |
| Flameproof Industrial | Clothing,materials and Design (1959) | BSI | 1547 |
| 1968) | Cloths Containing Man Made Fibers for Childrens Raincoats | BSI | 4282 |
| s (1967) Outdoor Uniform | Cloths for Fire Service, Local Authority and Hospital Staff | BSI | 1771 |
| Test for Textiles- Sewability of | Cloths with Synthetic Fibers 1970 | FED | 1915404 |
| plastic, Round, Concentric, Pointer, Spinner, Spinner Slip | Clutch, Bar, Tactile, Knob Lock Pointer and Knob Locks (196 | MIL | MS99528 |
| Determination of | Coagulum Content of Latex (1968) | ISO | R706 |
| Test for | Coagulum Content of Natural Rubber Latex (1966) | UNI | 5875 |
| Conveyor Belting for Underground Use in | Coal Mines (1961) | BSI | 3289 |
| Fire Resistant Conveyor Belting for Use in | Coal Mines (1966) | ISI | 3181 |
| Rubber Insulated Flexible Trailing Cables for Use in | Coal Mines (1966) | ISI | 691 |
| Cables for Use Below Ground in | Coal Mines (1970) | SAA | C412 |
| Steel Structures Painting, | Coal Tar Epoxy Coating System in Preparation (1964) | SSP | 11-64 |
| | Coaltar Epoxy Coating (1969) | CSB | 1GP184 |
| Armor, Body, Fragmentation Protective, | Coat and Trousers, Mine Clearance (1963) | MIL | A43136 |
| Epoxy Primer | Coat Application (1968) | MIL | P46856 |
| Varnish, Finishing, Baking, for Roller | Coat Applications, Epoxy, Vinyl, or Alkyd (1958) | MIL | V21064 |
| Mens and Boys Woven Coverall, Dungaree, Overall, and Shop | Coat Fabrics (Indigo, Stock or Yarn Dyed) (1968) /ents for | ANS | L22.20.4 |
| andard Performance Requirements for Womens and Girls Woven | Coat Fabrics (1968) St | ANS | L22.1011 |
| Mens and Boys Woven Coverall, Dungaree, Overall, and Shop | Coat Fabrics (1968) Standard Performance Requirements for | ANS | L22.20.3 |
| Epoxy Spray | Coat for Printed Circuitry (1962) | MIL | C52210 |
| Buna-N Sealing Compound for Top | Coat of Fuel Tank (1963) | MIL | S4383 |
| Cellulose Nitrate Alkyd Primer | Coat Sprayed Over Coating (1968) | MIL | P7962 |
| Cellulose Acetate Butyrate, Dope Fungicidal First | Coat (1952) | MIL | D7850 |
| Polyethylene Coated Cloth with Chloroprene Base | Coat (1968) | MIL | C43285 |
| Waterproofing Silicone Coated Fabrics for Rain | Coat (1970) | CNS | 2414 |
| Test for Rubberized Cloth for Rain | Coat (1970) | CNS | 740 |
| Space Application Silicone Rubber | Coated Aluminized Glass Fabric (1966) | JPL | 35118 |
| Cellophane | Coated and Noncoated Regenerated Cellulose Film (1967) | FED | LC110 |
| Cellulose Acetate Sheet Adhesive | Coated and Paper Backed (1964) | FED | LP514 |
| als Produced with the Use of Plastics, Artificial Leathe/ | Coated and Uncoated Textile and Other Flexible Sheet Materi | DIN | 16922 |
| Space Application Fluorocarbon | Coated Both Sides on Polyimide Film (1966) | JPL | 351108 |
| Nylon Cloth, Twill, Polyvinyl Chloride | Coated Both Sides (1953) | MIL | C8077 |
| Neoprene Rubber | Coated Cases, Nylon (1965) | MIL | C52186 |
| Butyl | Coated Cloth Acid and Fuel Resistant (1966) | MIL | C43062 |
| Chloroprene | Coated Cloth and Glass (1964) | MIL | C82254 |
| Chloroprene | Coated Cloth for Air and Floating Materials (1965) | MIL | C14505 |
| Rubber | Coated Cloth for Table Covering (1957) | CG | C19635 |
| Chloroprene | Coated Cases, Nylon 1961) | MIL | C26712 |
| Chloroprene | Coated Cloth on Nylon, Tape, Unsupported (1965) | MIL | C23926 |
| Nylon and Buna | Coated Cloth One Side (1956) | MIL | C8135 |
| Butyl | Coated Cloth Protective for Toxicological Agents (1969) | MIL | C12189 |
| Polyethylene | Coated Cloth with Chloroprene Base Coat (1968) | MIL | C43285 |
| Butyl Rubber | Coated Cloth (1954) | MIL | C13621 |
| Nylon | Coated Cloth (1957) | PA | C-104 |
| Nitrile Rubber,chloroprene | Coated Cloth (1964) | MIL | C82255 |
| Cellulose Nitrate,pyroxylin | Coated Cloth (1965) | FED | CCCC501 |
| Nylon, Acrylonitrile Butadiene | Coated Cloth (1966) | MIL | C22916 |
| Test for Textiles Flexing Resistance of | Coated Cloth (1970) | FED | 1915230 |
| Test for Textiles- Water Resistance of | Coated Cloth (1970) | FED | 1915512 |
| Test for Textiles- Water Resistance of | Coated Cloth (1970) | FED | 1915514 |
| Test for Textiles- Water Resistance of | Coated Cloth (1970) | FED | 1915528 |
| Neoprene Rubber | Coated Cloth, Asbestos, Glass, Cotton, Aluminized (1960) | MIL | C21890 |
| Polyurethane | Coated Cloth, Cotton and Nylon, Microporous (1968) | MIL | C83008 |
| Polyurethane | Coated Cloth, Nylon (1969) | MIL | C43473 |
| Chloroprene | Coated Cloth, Twill, Nylon (1967) | MIL | C19759 |
| Nylon | Coated Cloth,water Proof and Flame Resistant (1953) | FED | CCCC480 |
| Polyvinyl Chloride | Coated Cotton Cloth (1957) | MIL | C7642 |
| Polyvinyl Chloride or Chloroprene | Coated Cotton Cloth (1966) | MIL | C43410 |
| Polyvinyl Chloride | Coated Cotton Cloth, Fire and Mildew Resistant (1968) | MIL | C10799 |
| Vinyl and Pyroxylin | Coated Cotton Fabric (1962) | USC | R242 |
| Polyvinyl Chloride | Coated Cotton Fabrics for Upholstery (1959) | SAA | L8 |
| Polyvinyl Chloride | Coated Cotton Gloves (1968) | MIL | G43580 |
| Polyvinyl Chloride | Coated Cotton Tarpaulin,both Sides,14 by 6 Feet (1967) | MIL | T82152 |
| Polyvinyl Chloride Sheet | Coated Cotton,flexible (1965) | MIL | S46041 |
| Outdoor Polyethylene | Coated Electric Wire (1966) | CNS | 1369 |
| | Coated Electrical Sleeving (1962) | NEM | VS1 |
| Polyethylene | Coated Fabric Adhesive Patch for Chloroprene (1967) | MIL | A43316 |
| Nylon and Rubber | Coated Fabric for Collapsible Water Tank (1967) | MIL | T14398 |
| Space Application Silicone Rubber | Coated Fabric (1966) | JPL | 35117 |
| t, Collapsible, 2 Inch, Quick/ Hose Assembly, Elastomeric | Coated Fabric, Liquid Petroleum Fuels Discharge, Lightweigh | MIL | H52555 |
| Tank, Fabric, Collapsible, Elastomeric | Coated Fabric, 10,000 Gallon Petroleum (1968) | MIL | T52573 |
| Polyvinyl Chloride | Coated Fabrics for Foul Weather Clothing (1962) | BSI | 3546 |
| Polyvinyl Chloride | Coated Fabrics for Protective Clothing (1965) | ISI | 3322 |
| Waterproofing Silicone | Coated Fabrics for Rain Coat (1970) | CNS | 2414 |
| Air Permeable Polyvinyl Chloride | Coated Fabrics for Upholstered Furniture (1963) | BSI | 3217 |
| Air Permeable Polyvinyl Chloride | Coated Fabrics for Upholstered Furniture (1964) | NZS | 1821 |

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| e and Nitrocellulose Coated (1963) | Coated Fabrics for Upholstered Furniture, Polyvinyl Chlorid | BSI | 2601 |
| Test for Rubber | Coated Fabrics Hydrostatic Resistanee (1970) | FED | 60110511 |
| Polyvinyl Chloride | Coated Fabrics (Leathercloth) (1962) | ISI | 1259 |
| Polyvinyl Chloride | Coated Fabrics (1960) | JIS | K6772 |
| Polyvinyl Chloride | Coated Fabrics (1962) | SII | 458 |
| Test for | Coated Fabrics (1964) | NZS | 1930 |
| Flex Craeking of | Coated Fabries (1964) | SAB | M411 |
| Bloeking of | Coated Fabries (1964) | SAB | M412 |
| Accelerated Aging of | Coated Fabries (1964) | SAB | M415 |
| tandard Method of Test for Hydrogen Permeability of Rubber | Coated Fabries (1966) | AST | D815 |
| Specifying Wall Covering, Polyvinyl Chloride | Coated Fabries (1966) | CSI | 903 |
| hod of Test for Thermal Stability of Electrieal Insulating | Coated Fabries (1966) Standard Met | AST | D1830 |
| Test for | Coated Fabries (1966t) | AST | D751 |
| Methods for Testing | Coated Fabries (1967) | BSI | 3424 |
| nyl Chloride Adhesive for Field Repair of Tents, and Vinyl | Coated Fabries (1968) Polyvi | MIL | A43346 |
| Tearing Strength (Tongue Tear Test for | Coated Fabries) (1965) | SAB | M410 |
| Space Application Silieone Rubber | Coated Fiber Glass Sleeving 1966 | JPL | 35124 |
| Space Applieation Aerylie Resin | Coated Fiber Glass Sleeving (1966) | JPL | 35131 |
| isual Color Mateh to Master Speeimens for Fabries, Vinyls, | Coated Fiberboards, and Other Automotive Trim Materials (19 | SAE | J361 |
| Nylon Cloth Polyvinyl Chloride | Coated for Air Support Shelters (1967) | MIL | C43086 |
| Cellophane Film | Coated for Inerement Charge Containers (1954) | MIL | C13510 |
| Nylon Cloth | Coated for Life Raft Carring Case,duek, (1966) | MIL | C81395 |
| Nylon Covers | Coated for Navy Ordinance (1960) | MIL | C22043 |
| Cloth | Coated for Nonslip Table Covering (1965) | CG | XYZ1 |
| Nylon Cloth Natural Rubber | Coated for Raft Bottom (1966) | MIL | C21109 |
| Silieone Rubber | Coated Glass Cloth Aluminum Faee (1960) | MIL | C27347 |
| Silieone Rubber | Coated Glass Cloth (1968) | MIL | C10797 |
| Polyvinyl Chloride | Coated Glass Cloth, Fuel and Flame Resistant (1964) | MIL | C22787 |
| 68) Test for Fully Cured Silieone Rubber | Coated Glass Fabric and Tapes for Electrical Insulation (19 | AST | D1458 |
| 66t) Fully Cured Silieone Rubber | Coated Glass Fabric and Tapes for Electrical Insulation (19 | AST | D1931 |
| Space Application Polytetrafluoroethylene | Coated Glass Fabrie 1966 | JPL | 35139 |
| Silicone Elastomer (Rubber) | Coated Glass Fabrie (1961) | NEM | VF8 |
| Space Applieation Polyimide | Coated Glass Fabrie (1966) | JPL | 351118 |
| Spaee Application Silieone Rubber | Coated Glass Fabrie (1966) | JPL | 35119 |
| Heat Resistant Flexible Resin | Coated Glass Fabric (1966) | NEM | VF11 |
| ical Insulati/ Standard Methods of Testing Flexible Resin | Coated Glass Fabries and Glass Fabrie Tapes Used for Eleetr | AST | D902 |
| Vinyl | Coated Glass Fiber Inseet Sereening and Louver Cloth (1964) | USC | CS248 |
| 9) Gel | Coated Glass Fiber Reinforeed Polyester Resin Bathtubs (195 | USC | CS221 |
| ors (1959) Gel | Coated Glass Fiber Reinforeed Polyester Resin Shower Reeept | USC | CS222 |
| Polyvinyl Chloride or Neoprene | Coated Gloves (1967) | PA | G-18 |
| Polyvinyl Chloride | Coated Knitted Fabries for Upholstered Furniture (1967) | BSI | 4216 |
| agnet Wire (Returnable and Nonreturnable Packages for Film | Coated Magnet Wire) (1962) | NEM | MW61 |
| Life Jackets, Reversible Overhead Type Polyvinyl Chloride | Coated Nylon (1963) | SAB | 402 |
| Polyester Sheet Drafting | Coated or Abraded(1966) | MIL | P43018 |
| test for Diseoloration of Vuleanized Rubber Organie Finish | Coated or Light Colored (1963) Standard Method of | AST | D1148 |
| Reeovery of Plastie | Coated Paper (1963) | FIA | N18 |
| Recovery of Plastie | Coated Paper (1963) | FIA | XYZ57 |
| Flexographie Printed, Duplex, Flat and Square, Cellophane | Coated Paper (1963) Unprinted and | NFX | A7 |
| Polyethylene | Coated Paper (1969) | SII | 197/4 |
| Urea Resin and Phenolie Resin | Coated Particle Board (1970) | CNS | 2716 |
| Test for Urea Resin and Phenolie Resin | Coated Particle Board (1970) | CNS | 2717 |
| Spaee Application Fluoroelastomer | Coated Polyester Fabrie (1966) | JPL | 35140 |
| | Coated Polyester Glass Fabric (1967) | NEM | MX1 |
| Spaee Application Fluoroearbon | Coated Polyimide Fabrie (1966) | JPL | 35138 |
| (1964) | Coated Polyvinyl Chloride Fabries for Upholstered Furniture | NZS | 1924 |
| Peel Adhesion for Double | Coated Pressure Sensitive Tape at Ninety Degree Angle (1964 | PST | 3 |
| Standard Heavy and Quadruple Polyester | Coated Reetangular and Square Copper Magnet Wire (1965) | ANS | C9.18 |
| Epoxy | Coated Rectangular and Square Copper Magnet Wire (1965) | ANS | C9.22 |
| Standard Heavy and Quadruple Polyvinyl Chloride Acetal | Coated Rectangular Square Copper Magnet Wire (1965) | ANS | C9.6 |
| Nylon | Coated Round Copper Magnet Wire (1958) | NEM | MW6 |
| Polytetrafluoroethylene | Coated Round Copper Magnet Wire (1963) | NEM | MW10 |
| Single and Heavy Polyurethane | Coated Round Copper Magnet Wire (1963) | NEM | MW2 |
| Aerylie Resin | Coated Round Copper Magnet Wire (1963) | NEM | MW4 |
| Polyester | Coated Round Copper Magnet Wire (1963) | NEM | MW5 |
| Epoxy | Coated Round Copper Magnet Wire (1965) | ANS | C9.21 |
| Standard Single and Heavy Polyurethane Nylon | Coated Round Copper Magnet Wire (1965) | ANS | C9.24 |
| Magnet Wire Class 180 Polyester | Coated Round Copper (1964) | NEM | MW25 |
| Magnet Wire (Single, Heavy and Triple Aromatie Polyimide | Coated Round Copper) (1964) | NEM | MW16 |
| Single and Heavy Polyvinyl Chloride Aeetal Nylon | Coated Round Magnet Wire (1961) | NEM | MW17 |
| Plastie | Coated Sheeting (1969) | PA | S-20 |
| Standard Method of Evaluation of Painted or | Coated Speeimens Subjeeted to Corrosive Environments (1961) | AST | D1654 |
| Chloroprene | Coated Tape Cloth (1957) | MIL | T14517 |
| Standard Methods of Testing Pressure Sensitive Adhesive | Coated Tapes Used for Eleetrical Insulation (1966) | AST | D1000 |
| Polyvinyl Chloride | Coated Ticking (1959) | PA | T-55 |
| Polyester | Coated Wire (1970) | CNS | 2183 |
| Polyvinyl Formal | Coated Wire (1970) | CNS | 2184 |
| Polyurethane | Coated Wire (1970) | CNS | 2185 |
| Polyimide | Coated Wire,insulated with Polytetrafluoroethylene (1964) | MIL | MS18104 |
| Polyimide | Coated Wire,insulated with Polytetrafluoroethylene (1964) | MIL | MS18105 |
| (1968) Nylon Cloth | Coated with Chloroprene and Polyvinyl Chloride, Waterproof | MIL | C20696 |
| Nylon Cloth, | Coated with Chloroprene for Life Preserver (1968) | MIL | C19002 |
| Aerylie Modaerylic, Nylon and Glass Cloth | Coated with Polyvinyl Chloride (1967) | MIL | C7514 |
| Standard Method for Low Temperature Bend Test for Fabries | Coated with Rubber and Rubber Like Materials (1966) | AST | D2136 |
| tandard Method for Low Temperature Impact Test for Fabrics | Coated with Rubber and Rubber Like Materials (1966) | AST | D2137 |
| Determination of the Impermeability to Water of Fabries | Coated with Rubber of Plasties (1970) | ISO | R1420 |

Nylon Cloth and Tape, Coated with Synthetic and Natural Rubber 1966 MIL C23070
Fabric, Glass Vinyl Coated (1953) SAE 3664AMS
Fuse, Time, Plastic Coated (1955) MIL F18215
Braid, Flat, Nylon Electrical Tying, Synthetic Rubber Coated (1959) SAE 3815AAMS
Braid, Flat, Nylon Electrical Tying, Wax Coated (1959) SAE 3816AMS
Protective Aprons Chloroprene Coated (1960) BSI 3314
Life Raft, Inflatable, Mark 12a 1, Nylon Coated (1963) MIL L18494
holstered Furniture, Polyvinyl Chloride and Nitrocellulose Coated (1963) Coated Fabrics for Up BSI 2601
Braid, Flat, Nylon Electrical, Tying, Resin Coated (1964) SAE 3817AAMS
fabricated Panel with Cover for Airfields and Roads, Vinyl Coated (1964) Membrane Surfacing, Fabric, and Pre MIL M52219
Life Rafts, Inflatable, One Man, Nylon Coated (1965) MIL L8664
Nylon Cloth, Rubber Coated (1967) MIL C7966
Nylon Cloth Polyvinyl Chloride Coated (1968) MIL C40039
Nylon Cloth, Polyvinyl Butyral Coated (1969) MIL C14366
Spec. for Tape, Edp, Plastic Base, Magnetic Oxide Coated (1970) CA 03-71-25
(1968) Cloth, Coated, and Webbing, Inflatable Boat and Miscellaneous Use MIL C17415
Cloth, Coated, Asbestos, Chloroprene (1961) MIL C7637
Tape, Pressure Sensitive Adhesive, Double Coated, Cellophane, Cellulose Acetate (1962) FED UUT91
Plastic Sheet, Pressure Sensitive, Adhesive Coated, Cellulose Acetate, Transparent (1969) MIL P46140
Cloth, Laminated Cotton, Rubber or Synthetic Rubber Coated, Double Texture (1958) MIL C678
Rod, Stabilizing, Coated, Ethyl Cellulose (1959) MIL R18152
Cloth, Coated, Fire, Water, Mildew and Weather Resistant Nylon 196 MIL C22524
Cloth, Coated, for Aircraft Protectors, Polyethylene (1962) MIL C19524
Tape, Pressure Sensitive Adhesive Soft Film Foam, Double Coated, for Use with Ammunition, Not Identified (1968) MIL T60394
(1965) Cloth, Laminated and Coated, for Waterproof Containers, Nylon, Synthetic Rubber MIL C10351
Nylon Cloth, Butyl Coated, Fuel and Oxidizer Resistant (1963) MIL C38149
Nylon Cloth, Rubber Coated, Fuel Resistant (1968) MIL C8068
Packaging and Packing of Coated, Plastic, Rubber and Laminated Fabrics (1967) FED PPPP1136
Plastic Sheet, Scribe Coated, Polyester (1967) FED LP517
Fabric, Glass Vinyl Coated, Porous (1954) SAE 3663AMS
al Use, Rubber, Natural or Synthetic, Vinyl Chlor/ Cloth, Coated, Rubber and Plastic, and Plastic Sheeting for Hospit FED ZZC450
Tape, 1/4 Inch Digital Recording, Magnetic Oxide Coated, Specification For, Polyethylene Terephthalate (1963 FED WT45
Polyester Sheet Scribe Coated, Translucent (1964) MIL P55011
(1966) Tape, Electronic Data Processing, Magnetic Oxide Coated, 1/2 Inch RCA Types 381/382 Tape Stations, Polyester MIL T38722
Tape, Electronic Data Processing, Magnetic Oxide Coated, 1/2 Inch, Oriented Polyethylene Terephthalate (1968 FED WT51
Tape, Electronic Data Processing, Magnetic Oxide Coated, 1/2 Inch, Polyester (1966) MIL T38723
Polyester Film, Polyethylene Coated,for Identification Cards(1968) MIL P22270
Paint Flow Coating and Finishing (Dry Type Spray Booths) (1961) FIA XYZ43
Paint Flow Coating and Finishing (1958) FIA XYZ42
Walkway, Coating and Matting, Nonslip, Aircraft Application of (1958 MIL W5050
flash Point in a Closed Crucible (1968) Testing of Surface Coating and Similar Products Containing Solvents / of the DIN 53213
Epoxy Coating Baking Type for Magnesium Castings (1968) MIL C46079
Polyurethane Coating Clear (1968) CSB 1GP175
Acrylic Clear Coating Compound (1964) MIL C17504
Polysulfide Coating Compound, Elastomeric (1967) MIL C38713
ipboard (1967) Plastic Coating Compound, Electrical Cable Splice Sealing, Naval Sh MIL P18623
Coating Compound, Metal Pretreatment, Resin Acid (1967) MIL C8514
Coating Compound, Microencapsulated, for Fasteners (1968) MIL C83130
Plastic Coating Compound, Strippable (1964) MIL P23242
Plastic Coating Compound, Strippable, Cold Dipping, 120 Deg F 1962 MIL P45021
Plastic Coating Compound, Strippable, Hot and Cold Dip (1965) MIL HDBK696
Plastic Coating Compound, Strippable, Hot Dipping (1968) MIL P149
Coating Compound, Strippable, Sprayable, Vinyl Resins (1961 MIL C16555
(1966) Coating Compound, Synthetic Rubber, Exposed Steel Surfaces MIL C21067
Coating Compound, Thermal Insulating, Intumescent (1964) MIL C46081
Polyurethane Coating for Aerospace Application (1966) MIL C38412
Polyurethane Coating for Aircraft Applications (1965) MIL C27227
Polyurethane Coating for Interior Surfaces (1967) FED TTC1227
Epoxy Coating for Interior Surfaces (1967) FED TTC1224
Polyurethane Coating for Protection and Sealing Fuel Tank (1968) MIL C83019
Epoxy Kit Coating for Steel Fuel Tanks (1967) MIL C4556
Epoxy Coating for Steel Structures (1968) CG XYZ11
Protective Coating for Steel Structures, (1968) DIN 55928
Polyurethane Coating Interior and Exterior (1968) CSB 1GP180
Plastic Plastisol for Coating Matallic Objects (1970) MIL P20689B
Paraxylene Plastic Sheet and Coating Material ,polymers (1967) MIL P46121
ure (1966) Phenolic Resin Coating Material, Polytetrafluoroethylene Pigmented 300 F C SAE 3136AAMS
Silicone Resin Coating Material, 400f Cure (1966) SAE 3135AAMS
Coating Materials Definitions (1968) DIN 55945
Standard Method of Test for Acid Value of Organic Coating Materials (1961) AST D1639
ions to Minimize Hazards to Children From Residual Surface Coating Materials (1964) Standard Specificat ANS Z66.1
Epoxy,polyester Resin for Metallic Coating May Contain Glass (1964) MIL R23461
Polyvinyl Chloride Plastisol for Coating Metal Objects (1963) MIL P20689
Tentative Specification .or Limit on Bale Coating of Surface of Natural Rubber Bales (1965t) AST D2449
Test Method for Polyethylene Coating on Metal (1963) JIS K6766
Polyethylene Sheath, Coating on Pipe (1966) FED LC530
licone, Polystyrene/ Insulating Compound, Electrical, for Coating Printed Circuit Assemblies, Epoxy, Polyurethane, Si MIL I46058
pparent Free Phenols in Synthetic Phenolic Resins Used for Coating Purposes (1956) Test for a AST D1312
Standard Applied Pipe Coating Weights for Use with Coating Specification (1966) NPC 2
Polyester Coating System for Interior Surfaces (1967) FED TTC1226
Steel Structures Painting, Coal Tar Epoxy Coating System in Preparation (1964) SSP 11-64
Coating System, Bridging, Strippable, Sprayable (1966) MIL R3254
tistatic Treatment, for Exterior Aircraft and Missile Pl/ Coating System, Elastomeric, Rain Erosion Resistant with an MIL C7439
Erosion Resistant (1959) Coating Systems, Elastomeric, Thermally Reflective and Rain MIL C27315
Test for Rubber Adhesion Coating to Fabric (1970) FED 6018211

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| Tentative Method of Test for Total Rosin Acids Content of | Coating Vehicles (1962t) | AST | D1469 |
| Test for Textiles- Adhesion of | Coating Water Resistance (1970) | FED | 1915972 |
| Standard Applied Pipe | Coating Weights for Use with Coating Specification (1966) | NPC | 2 |
| Space Application Polyurethane | Coating with Fluoroescent Dye (1966) | JPL | 10610001 |
| Cotton Cloth for Rubber and Cellulose Nitrate Proxylin | Coating 1931 | USC | CS32 |
| Thinner, Resin | Coating (1955) | MIL | T18362 |
| Bladders, Flotation, Vinyl, | Coating (1956) | MIL | B20278 |
| Polyurethane | Coating (1963) | MIL | C46057 |
| Epoxy Polyamide Primer | Coating (1964) | MIL | P46056 |
| Fabric Intended for Polyvinyl Chloride | Coating (1964) | SII | 542 |
| Solvent for Polyvinyl Chloride Pretreatment | Coating (1965) | CSB | 1GP164 |
| Space Application Polyurethane | Coating (1966) | JPL | 10610002 |
| Space Application Two Part Epoxy | Coating (1966) | JPL | 351126 |
| r, Tetrafluoroethylene, Vinyl Chloride, Coating, Silicone, | Coating (1966) /ted, Lacing and Tying, Polyamide, Polyeste | MIL | T43435 |
| Epoxy Primer | Coating (1967) | MIL | P52192 |
| Recommendations on Pavement Curing and Protective | Coating (1968) | AC | XYZ1 |
| Epoxy Polyamide | Coating (1968) | MIL | C22720 |
| Cellulose Nitrate Alkyd Primer Coat Sprayed Over | Coating (1968) | MIL | P7962 |
| mination of the Area Weight of an Artificial Leather Cloth | Coating (1968) /sting of Artificial Leather Leather, Deter | DIN | 53358 |
| Zinc Rich Epoxy | Coating (1969) | CSB | 1GP183 |
| Coaltar Epoxy | Coating (1969) | CSB | 1GP184 |
| Oilcloth with Filled Polyvinyl Chloride | Coating (1969) | GOS | 15128 |
| Test for Textiles- Adhesion of | Coating (1970) | FED | 1915970 |
| Phenolic | Coating, Air Dried (1963) | MIL | C18468 |
| ic (1963) | Coating, Antifouling, Hull Bottom for Weapons System, Acryl | MIL | C23675 |
| Phenolic | Coating, Baked (1968) | MIL | C18467 |
| Epoxy Polyamide | Coating, Chemical and Solvent Resistant (1967) | MIL | C22751 |
| Epoxy Polyamide Primer | Coating, Chemical, Solvent Resistant (1968) | MIL | P23377 |
| | Coating, Conformal, Resin, Epoxy, 2 Component (1964) | MIL | C22627 |
| 969) | Coating, Electrically Conductive (Silver, Organic Resin) (1 | SAE | 3682AAMS |
| faces (1967) | Coating, Organic, for Covering Struts and Other Exposed Sur | MIL | C19558 |
| rcraft (1950) | Coating, Permanent Resin, Process for Application Of, to Ai | MIL | C5056 |
| | Coating, Plastic, for Canvas and Cotton Drill (1968) | MIL | C15275 |
| on (1965) Resin | Coating, Polytetrafluoroethylene High Build (371-399c) Fusi | SAE | 2516AAMS |
| on (1965) Resin | Coating, Polytetrafluoroethylene, Low Build (371-399c) Fusi | SAE | 2515BAMS |
| raft Engine Parts (1952) | Coating, Process for Application of Permanent Resin to Airc | MIL | C6800 |
| ncrete Floors, Polyester (1966) Floor | Coating, Resinous, Monolithic, Trowel Type, for Wood and Co | MIL | F52505 |
| polyamide, Polyester, Tetrafluoroethylene, Vinyl Chloride, | Coating, Silicone, Coating (1966) /ted, Lacing and Tying, | MIL | T43435 |
| et (1964) | Coating, Sprayable, Strippable, Protective, for Acrylic She | MIL | C6799 |
| n and Packaging of Weapons Systems and Components, Appli/ | Coating, Sprayable, Strippable, Protective, for Preservatio | MIL | C23760 |
| 964) | Coating, Strippable, Masking, for Spray Booths and Glass (1 | FED | TTC517 |
| (1965) Resin | Coating, Unpigmented, for Engine Components and Metal Parts | MIL | R3043 |
| Resin, Conformal | Coating, Urethane (1970) | SAE | 3137AMS |
| Polyurethane | Coating,alkyd Modificd (1968) | FED | TTC1162 |
| Polyurethane | Coating,clear,linseed Oil Modified (1965) | FED | TTC540 |
| Phenolic | Coating,heat Hardening (1950) | MIL | P15143 |
| Polyurethane | Coating,moisture Curing,oil Frec (1968) | FED | TTC542 |
| Polyester Epoxy | Coating,two Component,acid Resistant (1966) | FED | TTC545 |
| Phenolic Primer | Coating,water Immersible (1969) | MIL | P12742 |
| Regulated as Indircct Food Additive Resin and Polymer | Coatings | FDA | 121.2514 |
| Regulated as Indirect Food Additive Styrene Copolymers | Coatings | FDA | 121.2532 |
| Regulated as Indirect Food Additive, Hot Melt Strippable | Coatings | FDA | 121.2578 |
| Test for Fire Properties of | Coatings and Impregnants on Wood (1970) | GOS | 16363 |
| Factory | Coatings and Treatments for Exterior Use on Redwood (1963) | CRA | 2A1-1 |
| of Test for Drying, Curing, and Film Formation of Organic | Coatings at Room Temperature (1965t) Tentative Methods | AST | D1640 |
| Standard Method of Test for Softening of Organic | Coatings by Plastic Compositions (1966) | AST | D2134 |
| during Their Service Life (/ Tentative Method of Test for | Coatings Designed to be Resistant to Elevated Tempcratures | AST | D2485 |
| Method of Test for Moisture Vapor Permeability of Organic | Coatings Films (1962) Standard | AST | D1653 |
| Corrosion Proof | Coatings for Automatic Sprinklers (1961) | FME | 2043 |
| Standard Specifications for Latex Dipped Goods and | Coatings for Automotive Applications (1962) | AST | D1764 |
| Latex Dipped Goods and | Coatings for Automotive Applications (1968) | SAE | J19 |
| fluorocarbon (Polytetrafluoroethylene) Resin Sintered Thin | Coatings for Dry Film Lubrication (1966) TFE | USC | CS274 |
| | Coatings for Machines in the Tropics (1969) | GOS | 15157 |
| Regulated as Indirect Food Additive, | Coatings for Polyolefin Films | FDA | 121.2526 |
| Epoxy | Coatings for Steel Structures (1969) | CG | C82407 |
| ethod for Measurement of Dry Film Thickness of Nonmagnetic | Coatings of Paint, Varnish, Lacquer, and Related Products a | AST | D1186 |
| thods for Mcasurement of Dry Film Thickness of Nonmetallic | Coatings of Paint, Varnish, Lacquer, and Related Products a | AST | D1400 |
| y The/ Standard Method of Test for Abrasion Resistance of | Coatings of Paint, Varnish, Lacquer, and Related Products B | AST | D968 |
| ith T/ Standard Method of Test for Abrasion Resistance of | Coatings of Paint, Varnish, Lacquer, and Related Products W | AST | D658 |
| Polyurethane | Coatings to Fuel Tanks (1964) | MIL | A38267 |
| standard Method of Test for Elongation of Attached Organic | Coatings with Cylindrical Mandrel Apparatus (1962) | AST | D1737 |
| Specifications for Tie | Coatings (Application and Tests) (1960) | ARE | XYZ73 |
| Standard Protective | Coatings (Paints) for the Nuclear Industry (1967) | ANS | N5.9 |
| dard Method of Test for Abrasion Resistance of Clear Floor | Coatings (1958) Stan | AST | D1395 |
| olyvinyl Chloride Polymers and Copolymers Used for Surface | Coatings (1958) Test for Total Chlorine in P | AST | D1156 |
| Standard Method for Water Fog Testing of Organic | Coatings (1962) | AST | D1735 |
| ntative Method of Test for Indentation Hardness of Organic | Coatings (1962t) Te | AST | D1474 |
| Nylon Parts and Polytetrafluoroethylene Parts and | Coatings (1964) | MIL | P24074 |
| Manufacture of Organic | Coatings (1964) | NFP | 35 |
| dard Method of Test for Perspiration Resistance of Organic | Coatings (1965) Stan | AST | D2204 |
| Protective Pipe | Coatings (1966) | IPM | PS22 |
| actice for Determining the Effect of Overbaking on Organic | Coatings (1966t) Tentative Recommended PR | AST | D2454 |
| Tentative Methods of Test for Adhesion of Organic | Coatings (1967t) | AST | D2197 |
| Tentative Method of Test for Light Stability of Clear | Coatings (1967t) | AST | D2620 |
| Test for Weather Resistance of | Coatings (1968) | GOS | 6992 |
| Test for Gloss of | Coatings (1969) | GOS | 896 |

mal/ Tentative Method of Test for Action on Substrates by
and Aircraft Parts (1965) Finishes and
craft (1965)
Degradation Tests for Fuels and Fuel Container
structures Painting Vinyl Paint with Four White or Colored
Radio-Frequency
ster (1964) Cables, Radio Frequency,
for (1968) Connector, Electrical, Miniature,
Cable,
Nylon Covered Cable, Electrical,
Connectors,
s, TFE (1963) Connector,
, TFE (1964) Connector,
s, General Specification For, TFE (1965) Connector,
8) Cable, Radio Frequency, Semirigid,
(1964) Cable, Radio Frequency,
Cables, Radio Frequency, Coaxial, Dual
Anhydride in the Molten State and After Heating (Platinum
ing Plastics (1961) Recommended
Safety
967)
(1963)
f Vessels for Chemical Processes (1969)
yrene Wall Tiles (1964)
elastomers (1969)
970)
gs (68)
Housing
Basic Building
Fire Prevention
Identification, Nylon Cord Manufacturers Color
National Building
Textile Care Labelling
Safety Color
Uniform Building
Packaging Requirements
Textile Labelling
gn, Protection Methods, and Materials (National Electrical
Chimneys, Flues and Vents (National Building
Safeguards During Construction (National Building
Gas Piping and Plumbing (National Building
Electrical Installations (National Building
Signs and Outdoor Display Structures (National Building
Light and Ventilation (National Building
Means of Exits (National Building
Requirements for Types of Construction (National Building
Fire Protection Requirements (National Building
cies and Special Occupancy Requirements (National Building
Uniform Building
Uniform Building
Packaging
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Uniform Mechanical
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nd Flexible Laminates (1967)
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68
Color
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Standard Method of Test for
Test for the
stems (1963)
Test for
Standard Method of Test for
Testing of Ebonite Foam,
Test for Total Light Transmittance
Standard Method of Test for
Household Automatic Electric

Coatings, Adhesives, and Joint Sealers Used on or with Ther AST C590
Coatings, General Specification for Protection of Aircraft MIL F7179
Coatings, Protective, Application to Fabric Surfaces of Air MIL C18187
Coatings, Test Procedure (1967) MIL STD1262
Coats for Women Made of Rubberized Raincoat Fabrics (1970) GOS 5.599
Coats (1964) Steel SSP 4.04-64
Coaxial Cables (1966) JIS C3501
Coaxial, Dual Coaxial, Twin Conductor, and Twin Lead, Polye MIL C17
Coaxial, Environment Resistant Type, General Specification MIL C25516
Coaxial, for Submarine Use, Tfe, Fep, Polyester (1965) MIL C23020
Coaxial, Lead Covered (1968) MIL C15452
Coaxial, Radio Frequency, General Specification for (1968) MIL C39012
Coaxial, Radio Frequency, Series BNC and Associated Fitting MIL C3608
Coaxial, Radio Frequency, Series C, and Associated Fittings MIL C3989
Coaxial, Radio Frequency, Series Hn, and Associated Fitting MIL C3643
Coaxial, Semiair Dielectric, General Specification for (196 MIL C22931
Coaxial, Semirigid, Foam Dielectric, General Specification MIL C23806
Coaxial, Twin Conductor, and Twin Lead, Polyester (1964) MIL C17
Cobalt Scale) (1966) /method of Test for Color of Phthalic AST D2280
Code for Designating Form of Material and Direction of Test AST D1009
Code for Information Labelling of Carpets and Rugs (1967) BSI 3655
Code for Mills and Calenders in the Rubber Industry (1970) CNS 2650
Code for Sea Packaging of Synthetic Fabrics (1963) ISI 2194
Code of Basic Data for the Design of Buildings (1967) BSI CP3
Code of Practice for Fire Safety of Industrial Buildings (1 ISI 3594
Code of Practice for Fire Safety of Nonindustrial Buildings ISI 2406
Code of Practice for Glazing in Buildings (1966) ISI 3548
Code of Practice for Rubber and Polyvinyl Chloride Lining O ISI 4682
Code of Recommended Practice for Plastics Molding (1960) SAA CK6
Code of Recommended Practice for the Installation of Polyst SAA CA28
Code of Recommended Practice for the Storage of Vulcanized SAA CK15
Code of Safe Design Practice for Childrens Night Clothes (1 SAA CL3
Code of Safety Requirements for Childrens Toys and Playthin BSI 3443
Code (1964) BOC XYZ2
Code (1965) BOC XYZ1
Code (1965) BOC XYZ3
Code (1966) FED ANA172
Code (1967) AIA XYZ2
Code (1967) BSI 2747
Code (1967) CSB 73GP1A
Code (1967) ICB XYZ1
Code (1968) MIL STD726
Code (1970) PHI 3
Code) (1965) USA C001, Wiring Desi NFP 70
Code) (1967) AIA XYZ10
Code) (1967) AIA XYZ12
Code) (1967) AIA XYZ14
Code) (1967) AIA XYZ15
Code) (1967) AIA XYZ16
Code) (1967) AIA XYZ5
Code) (1967) AIA XYZ6
Code) (1967) AIA XYZ7
Code) (1967) AIA XYZ8
Code) (1967) Classification of Occupan AIA XYZ3
Code, Dwelling House Construction (1967) ICB XYZ5
Code, Housing (1967) ICB XYZ2
Code, Introduction to Packaging (1967) BSI 11331
Code, Mechanical Aids in Packaging (1965) BSI 11334
Code, Nonmetallic Ducts (1967) ICB UMC10-1
Code, Nonmetallic Strapping (1968) BSI 113323
Code, Packaging in Plastic Containers (1967) BSI 113322
Code,adhesive Closing and Sealing Tapes (1961) BSI 113314
Code,adhesives for Packaging (1968) BSI 113316
Code,cushioning Materials ,excluding Packaging Felt (1967 BSI 113312
Code,introduction to Packaging (1967) BSI 11332
Code,introduction to Packaging (1967) BSI 11333
Code,packaging Felt (1968) BSI 113311
Code,protection Against Spoilage by Bacteria,insects(64) BSI 11335
Code,temporary Protection of Metals Against Corrosion(66) BSI 11336
Code,textile Bags,sacks,and Wrappings (1967) BSI 11339
Code,transparent Cellulose Films,plastic Films,metal Foil a BSI 113321
Code,twines and Cords for Packaging (1954) BSI 113313
Code,use of Desiccants in Packaging (1968) BSI 113319
Coded List of Materials (1966) MIL HDBK223
Codes for Webbing, Textile, Manufacturers Identification 19 MIL STD1480
Coding of Terminals and Wiring for Flight Equipment (1961) SAE 669ARP
Coding, Manufacturers' Color, Nylon Parachute Cloth (1968) MIL STD851
Coefficient for Linear Thermal Expansion of Plastic (1970) GOS 15173
Coefficient of Cubical Thermal Expansion of Plastics (1961) AST D864
Coefficient of Friction of Plastics (1965) GOS 11629
Coefficient of Linear Thermal Expansion of Epoxy Casting Sy SPI ERF11
Coefficient of Linear Thermal Expansion of Plastics (1970) AST D696
Coefficient of Linear Thermal Expansion (1963) BSI 903E9
Coefficient of Plastics (1970) GOS 15875
Coefficients of Friction of Plastic Film (1963) USA K065.14 AST D1894
Coffeemakers (Electric Housewares) AHO XYZ6

Insulation Sheet and Tape, Electrical,
Insulated Flexible Cables and Cords for
Insulated Flexible Cables and Cords for
strength of Electrical Insulating Varnishes by the Helical
ication for Insulation Resistance Testing Instrument Cross
ity, General Specification for (1968)
t4k159 Incl. (1964)
lt4k199, Incl. (1964)
Test for
Standard Methods of Testing Concrete Joint Sealers,
Standard Specifications for Concrete Joint Sealer,
Compound, Corrosion Preventive, Soft Film,
Sealing Compound, Two Component, Jet Fuel Resistant,
ealing Compound, Two Component, Elastomeric, Polymer Type,
ealing Compound, Two Component, Elastomeric, Polymer Type,
Adhesive, Synthetic Rubber, Hot or
Denture
Plastic Coating Compound, Strippable, Hot and
Plastic Coating Compound, Strippable,
Test for Hard Rubber
146/50 (1968)
Paint, Antifouling,
Paint, Antifouling,
Test for Textiles- Crease Resistance of Cloth
Pressure Sensitive Tape
Use of Thermal Insulating Materials for Heating,hot and
Polyethylene Pipe for
Polyethylene Pipe Type 50 for
Black Polyethylene Pipes for
Polyvinyl Chloride Pressure Pipes and Fittings for
Polyethylene Pipe for
Polyethylene Pipe for Use in
Polyethylene Pipe for
Polyethylene Pipe Type 32 for
Unplasticized Polyvinyl Chloride Pipe for
Polyolefin,polyethylene and Polypropylene Molded
Unplasticized Polyvinyl Chloride Pipe for
Polyethylene Pipe for
Flats for Ballvalves Plastics for
astics, Determination of Water Absorption After Storage in
of Water Absorption According to ISO R 62,after Storage in
Repair Kit,
, Vinyl Chloride Vinyl Acetate (/
Repair Kits, Emergency,
orm (1963)
Thread Form (1963)
(1963)
Nylon and Rubber Coated Fabric for
ly, Rubber, Synthetic, Liquid Petroleum Fuels, Dispensing,
leum (1968)
Tank, Fabric,
(1968)
Drum, Fabric,
Water, Nylon (1963)
Tank, Fabric,
Storage, Polyurethane (1966)
Tank, Fabric,
Tank, Fabric,
Tank, Fabric,
ted Fabric, Liquid Petroleum Fuels Discharge, Lightweight,
Tank Assembly, Fabric,
onitrile (1966)
Tank, Fabric,
e, Synthetic Rubber, Aircraft Fueling, Textile Reinforced,
Armor, Body, Fragmentation Protective, Vest with 3/4 Inch
Armor, Body, Fragmentation Protective, Upper Torso, with
1965)
Needle, Hypodermic, Blood
Bag, Urine
Bag, Urine
Recommendations for Safety in Workshops of Schools and
e (1968)
Tube,
Artists Water
Test for Resistance to Change
thod (1967t)
Emery Method of
Grey Scale for Evaluating
Determination of Resistance of Plastics to
Determination of Resistance of Plastics to
(1968)
Determination of Resistance of Plastics to
Identification, Nylon Cord Manufacturers
Safety
ion 1968
1961)
Instrumental Evaluation of
Instrumental Evaluation of
Standard Method for Visual Evaluation of

| | | |
|---|---|---|
| Coil and Slot, High Temperature (1960) | MIL | I3505 |
| Coil Enamel (1962) | JIS | C2352 |
| Coil Leads (1967) | BSI | 4195 |
| Coil Leads (1969) | BSI | 6195 |
| Coil Test (1966t) Tentative Method of Test for Bond | AST | D2519 |
| Coil Type (1955) Specif | AAR | SM277 |
| Coils, Fixed, Radio Frequency, Molded, Established Reliabil | MIL | C39010 |
| Coils, Radio Frequency, Plastic Encased, Types Lt4k158 to L | MIL | MS75056 |
| Coils, Radio Frequency, Plastic Encased, Types Lt4k182 and | MIL | MS18131 |
| Cold and Hot Water Absorption of Plastics (1965) | GOS | 4650 |
| Cold Application Type (1967) | AST | D1851 |
| Cold Application Type (1967) USA A037.115 | AST | D1850 |
| Cold Application (1967) | SAE | 3078BAMS |
| Cold Applied Concrete Paving (1955) | FED | SSS170 |
| Cold Applied, Concrete Paving Joints (1963) | FED | SSS200 |
| Cold Applied, Concrete Paving Joints (1966) | FED | SSS195 |
| Cold Bend Test for Extruded Polyvinyl Chloride (1968) | SAB | M501 |
| Cold Bonding (1965) | FED | MMMA189 |
| Cold Curing Repair Resin (1959) | ADA | 13 |
| Cold Dip (1965) | MIL | HDBK696 |
| Cold Dipping, 120 Deg F 1962 | MIL | P45021 |
| Cold Flow (1970) | FED | 60111121 |
| Cold Plastic, Shipbottom and Waterline, Black, Navy Formula | MIL | P19449 |
| Cold Plastic, Shipbottom, Navy Formula 105 1968 | MIL | P19451 |
| Cold Press (1970) | FED | 1915210 |
| Cold Temperature Performance (1959) | PST | 11 |
| Cold Water Installations (1966) | BSI | 1334 |
| Cold Water Serivces (1965) | NZS | 1338 |
| Cold Water Service (1967) | BSI | 3284 |
| Cold Water Services and Drains (1963) | SAB | 533 |
| Cold Water Services (Metric Units) (1969) | SAB | 966 |
| Cold Water Services (1963) | CSA | B137 |
| Cold Water Services (1965) | ISA | 135 |
| Cold Water Services (1966) | NZS | 2034 |
| Cold Water Services (1967) | BSI | 1972 |
| Cold Water Services (1968 | BSI | 3505 |
| Cold Water Storage Cisterns (1967) | BSI | 4213 |
| Cold Water Supply (1965) | NZS | 1920 |
| Cold Water Supply (1969) | SAA | K119 |
| Cold Water (1967) | BSI | 2456 |
| Cold Water (1968) Testing of Pl | DIN | 53472 |
| Cold Water (1968) Testing of Plastics, Determination | DIN | 53475 |
| Collapsible Fabric Tank, Nylon and Rubber (1966) | MIL | R22368 |
| Collapsible Tanks, Petroleum, Polyvinyl Chloride, Polyester | MIL | R52255 |
| Collapsible Tube Nomenclatures (1963) | MTP | XYZ1 |
| Collapsible Tube, Length, Wall and Shoulder Sizes (1963) | MTP | XYZ6 |
| Collapsible Tube, Neck and Orifice Sizes, American Thread F | MTP | XYZ2 |
| Collapsible Tube, Neck and Orifice Sizes, Modified Buttress | MTP | XYZ3 |
| Collapsible Tube, Thermoplastic Cap Sizes (1963) | MTP | XYZ5 |
| Collapsible Tube, Thermoset Cap Sizes, American Thread Form | MTP | XYZ4 |
| Collapsible Water Tank (1967) | MIL | T14398 |
| Collapsible (1965) Hose Assemb | MIL | H11588 |
| Collapsible, Elastomeric Coated Fabric, 10,000 Gallon Petro | MIL | T52573 |
| Collapsible, Liquid Fuel, Cylindrical, 500 Gallon Capacity | MIL | D23119 |
| Collapsible, Pillow Type, 3000 Gallon Capacity, for Potable | MIL | T23268 |
| Collapsible, Pillow Type, 50,000 Gallon Capacity, Petroleum | MIL | T82083 |
| Collapsible, TMU 67/e, 10,000 Gallon (1968) | MIL | T83160 |
| Collapsible, 10,000 Gallon, Petroleum, Nylon (1966) | MIL | T12260 |
| Collapsible, 2 Inch, Quick Coupling Type (1967) /meric Coa | MIL | H52555 |
| Collapsible, 20,000 Gallon Capacity (1968) | MIL | T82123 |
| Collapsible, 500 Gallon, Petroleum, Nylon+Butadiene Acryl | MIL | T52217 |
| Collapsing (1964) Hos | SAE | 3386BAMS |
| Collar (1963) | MIL | A12370 |
| Collar, (1968) | MIL | A17367 |
| Collecting, Double Point, Disposable, 20 Gage, 1/102 Inch | FED | GGN195 |
| Collection, Pediatric, Plastic, Disposable (1965) | MIL | B36444 |
| Collection, Plastic, Disposable (1965) | MIL | B36419 |
| Colleges of Education (1968) | BSI | 4163 |
| Colon, Surgical, Disposable, 28 FR, 50 S, Polyvinyl Chlorid | MIL | T36264 |
| Color Brushes (1969) | BSI | 2808 |
| Color Caused by Daylight (1964) | GOS | 11038 |
| Color Change Due to Flat Abrasion (Frosting) Screen Wire Me | ATC | 119 |
| Color Change Due to Flat Abrasion (Frosting) (1967t) | ATC | 120 |
| Color Change in Fabrics (1964) | COP | R49 |
| Color Change Upon Exposure to Daylight (1968) | ISO | R877 |
| Color Change Upon Exposure to Light of a Xenon Lamp (1968) | ISO | R879 |
| Color Change Upon Exposure to Light the Enclosed Carbon Arc | ISO | R878 |
| Color Chart and Samples (1968) | DIN | 6164 |
| Color Charts for Vinyl Asbestos Tile and Asphalt Tile (1966 | AVA | XYZ13 |
| Color Code (1966) | FED | ANA172 |
| Color Code (1967) | CSB | 73GPIA |
| Color Codes for Webbing, Textile, Manufacturers Identificat | MIL | STDI480 |
| Color Coding of Terminals and Wiring for Flight Equipment | SAE | 669ARP |
| Color Difference of Materials (1970) | ISO | XYZDR63 |
| Color Difference of Plastics (1970) | ISO | XYZDR8 |
| Color Differences of Opaque Materials (1964) | AST | D1729 |

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| Tentative Method for Instrumental Evaluation of | Color Differences of Opaque Materials (1964t) | AST | D2244 |
| | Color Fastness of Carpets (1969) | GOS | 15124 |
| Test for | Color Fastness of Textiles (1959) | ISO | R105 |
| Test for | Color Fastness of Textiles (1967) | NZS | 1381 |
| Test for | Color Fastness of Textiles (1967) | NZS | 1395 |
| Test for | Color Fastness of Textiles (1969) | NZS | 2191 |
| Textile- Test for | Color Fastness to Acid Spotting (1967) | JIS | L0851 |
| Textile- Test for | Color Fastness to Alkali Spotting (1967) | JIS | L0852 |
| Textile- Test for | Color Fastness to Bleaching with Hypochlorite (1967) | JIS | L0856 |
| | Color Fastness to Charged System Dry Cleaning (1964) | SAB | M416 |
| | Color Fastness to Dry Cleaning (Buttons) (1965) | SAB | M451 |
| (1965) | Color Fastness to Dry Cleaning (Dyed and Printed Textiles) | SAB | M455 |
| Textile- Test for | Color Fastness to Hot Pressing (1967) | JIS | L0850 |
| Textile- Test for | Color Fastness to Hot Water (1967) | JIS | L0845 |
| Textile- Test for | Color Fastness to Light of Dyed Textiles (1959) | JIS | L1045 |
| Textile- Test for | Color Fastness to Mercerizing (1967) | JIS | L0863 |
| Textile- Test for | Color Fastness to Oxides of Nitrogen (1967) | JIS | L0855 |
| Textile- Test for | Color Fastness to Perspiration (1965) | JIS | L0848 |
| | Color Fastness to Pressing (Hot Pressing) (Textiles) (1967) | SAB | M556 |
| | Color Fastness to Sea Water (Textiles) (1966) | SAB | M474 |
| Textile- Test for | Color Fastness to Sea Water (1965) | JIS | L0847 |
| orite (Textiles) (1965) | Color Fastness to Washing in the Presence of Sodium Hypochl | SAB | M454 |
| | Color Fastness to Washing (Buttons) (1965) | SAB | M450 |
| | Color Fastness to Washing (Low Temperature Wash) (1965) | SAB | M443 |
| | Color Fastness to Washing (Medium Wash for Cotton) (1965) | SAB | M444 |
| | Color Fastness to Washing (Mild Wash) (1965) | SAB | M442 |
| extiles) (1965) | Color Fastness to Washing (Severe Wash for Cotton or Flax T | SAB | M445 |
| Textile- Test for | Color Fastness to Water Spotting (1965) | JIS | L0853 |
| | Color Fastness to Water (Textiles) (1966) | SAB | M473 |
| Textile- Test for | Color Fastness to Water (1967) | JIS | L0846 |
| Method of Test for | Color Fastness (1965) | JIS | L0801 |
| | Color for High Visibility Clothing (1970) | BSI | 4610 |
| ommended Practice for Spectrophotometry and Calculation of | Color in CIE 1931 System (1970) | Rec ISO | XYZDR42 |
| ommended Practice for Spectrophotometry and Calculation of | Color in CIE 1931 System (1970) | Rec ISO | XYZDR64 |
| Liquid Products (Visual Determination of the | Color in Hazen Units (1970) | ISO | DR1921 |
| s (1967) | Color Marking for Plastic Pipes to Indicate Pressure Rating | BSI | 4159 |
| | Color Marking of Thermoplastic Covered Wire (1959) | EIA | RS230 |
| Fiberboards, and Oth/ Test Method for Determining Visual | Color Match to Master Specimens for Fabrics, Vinyls, Coated | SAE | J361 |
| Visual | Color Matching (1969) | BSI | AU148.1 |
| eating (Platinum Cobalt Scal/ Standard Method of Test for | Color of Phthalic Anhydride in the Molten State and After H | AST | D2280 |
| Tentative Method of Test for | Color of Transparent Liquids (Gardner Color Scale) (1967t) | AST | D1544 |
| Inks for Letterpress Three or Four | Color Printing (1967) | BSI | 4160 |
| ation of Light Transmission Number According to the Iodine | Color Scale (1968) Testing of Plasticizers, Determin | DIN | 53403 |
| e Method of Test for Color of Transparent Liquids (Gardner | Color Scale) (1967t) Tentativ | AST | D1544 |
| Standard Method for Determination of | Color Specifications (1951) | ANS | Z58.7.2 |
| Undyed Cloth for Staining of | Color Test (1965) | JIS | L0803 |
| Grey Scale for Evaluating | Color Transfer in Fabrics (1964) | COP | R48 |
| Standard | Color Video Magnetic Tape Leader (1967) | ANS | C98.9 |
| Determination of Change in | Color (Textiles) (1964) | SAB | M268 |
| Artificial Daylight for the Assessment of | Color (1968) | BSI | 950 |
| | Color, Aeronautical Lighting (1951) | FED | STD3 |
| requirements for (1963) | Color, Aeronautical Lights and Lighting Equipment, General | MIL | C25050 |
| Coding, Manufacturers' | Color, Nylon Parachute Cloth (1968) | MIL | STD851 |
| Characterization of Textile | Colorants Colorfastness to Washing (1965) | ATC | 36 |
| Determination of the Bleeding of | Colorants From Plastics (1961) | ISO | R183 |
| Determination of the Migration of | Colorants (1965) | AFN | NFT51028 |
| Steel Structures Painting Vinyl Paint with Four White or | Colored Coats (1964) | SSP | 4.04-64 |
| Determination of Fastness to Daylight of | Colored Textiles (1966) | BSI | 1006 |
| ration of Vulcanized Rubber Organic Finish Coated or Light | Colored (1963) Standard Method of Test for Discolo | AST | D1148 |
| Steel Structures Painting, White (or | Colored) Vinyl Paint (1964) | SSP | 9-64 |
| 64) Plastic Sheet, | Colored, Instrument Flying Training, Cellophane Acetate (19 | MIL | P8587 |
| Test for | Colorfastness of Fabrics to Daylight (1964) | COP | R46 |
| Test for | Colorfastness of Fabrics to Water (1964) | COP | R45 |
| | Colorfastness of Textile Materials to Alkali Fulling (1968) | COP | R129 |
| | Colorfastness of Textile Materials to Carbonizing (1968) | COP | R128 |
| mosphere (1968) | Colorfastness of Textile Materials to Nitrogen Oxides in at | COP | R124 |
| 1968) | Colorfastness of Textile Materials to Ozone in Atmosphere | COP | R125 |
| | Colorfastness of Textile Materials to Pressing (1968) | COP | R123 |
| | Colorfastness of Textile Materials to Steam Pleating (1968) | COP | R126 |
| pleating (1968) | Colorfastness of Textile Materials to Thermofixing and Dry | COP | R127 |
| Test for | Colorfastness of Textiles (1970) | SIS | 027811 |
| Test for | Colorfastness of Textiles (1970) | SIS | 161711 |
| Methods for the Determination of the | Colorfastness of Textiles(1961 | BSI | 266186 |
| Standard Method of Test for | Colorfastness of Zippers to Laundering (1963) | AST | D2057 |
| Standard | Colorfastness to Acids and Alkalis (1957) USA L014.2 | ATC | 6 |
| | Colorfastness to Atmospheric Gases (1964) | AT | XYZ11 |
| Test Method for | Colorfastness to Bleaching with Peroxide (1963) USA | ATC | 101 |
| Test for Textiles- | Colorfastness to Chlorine Bleach (1970) | FED | 1915600 |
| es (1964) | Colorfastness to Chlorine of Cotton, Linen and Rayon Textil | AT | XYZ8 |
| eter) (1966t) | Colorfastness to Crocking (Rubbing) (Rotary Vertical Crockm | ATC | 116 |
| | Colorfastness to Crocking (Rubbing) (1961) | ATC | 8 |
| | Colorfastness to Crocking (Rubbing) (1964) | AT | XYZ10 |
| Test Method for | Colorfastness to Daylight (1964) USA L014.167 | ATC | 16C |
| Test for Textiles- | Colorfastness to Dry and Wet Heat (1970) | FED | 1915640 |
| | Colorfastness to Dry Cleaning (1964) | AT | XYZ9 |
| Test for Textiles- | Colorfastness to Dry Cleaning (1970) | FED | 1915620 |

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| | Test for Textiles- | Colorfastness to Dry Cleaning (1970) | FED | 1915621 |
| | | Colorfastness to Dry Heat (Sublimation) (1967t) | ATC | 117 |
| | | Colorfastness to Drycleaning (1963) | ATC | 85 |
| L014.71 | Test Method for | Colorfastness to Heat (Hot Pressing) Dry and Wet (1962) USA | ATC | 5 |
| | Test for Textiles- | Colorfastness to Laundering and Bleach (1970) | FED | 1915605 |
| iles (1964) | | Colorfastness to Laundering of Cotton, Linen and Rayon Text | AT | XYZ12 |
| linen, and Rayon (1964) | | Colorfastness to Laundering of Textiles Other Than Cotton, | AT | XYZ13 |
| | Test for Textiles- | Colorfastness to Laundering (1970) | FED | 1915614 |
| | Test for Textiles- | Colorfastness to Laundering (1970) | FED | 1915616 |
| | Test for Textiles- | Colorfastness to Light Accelerated (1970) | FED | 1915660 |
| 5) | | Colorfastness to Light and Washing, Alternate Exposure (196 | ATC | 83 |
| | Test for Textiles- | Colorfastness to Light Natural (1970) | FED | 1915662 |
| | Test for | Colorfastness to Light of Fluorescent Light (1964) | GOS | 10761 |
| | Textile | Colorfastness to Light (1964) | AT | XYZ14 |
| | Test for | Colorfastness to Light (1970) | FED | 4066031 |
| d Darkness (1964) USA L014.169 | Test Method for | Colorfastness to Light, Carbon Arc Lamp, Alternate Light an | ATC | 16D |
| 1964) USA L014.53 | Standard | Colorfastness to Light, Carbon Arc Lamp, Continuous Light | ATC | 16A |
| a L014.73 | Test Method for | Colorfastness to Light, Detection of Phototropism (1952) Us | ATC | 32 |
| | Test Method for | Colorfastness to Light, General Method (1964) | ATC | 16 |
| te Light and Darkness (1964) USA L014.17/ | Test Method for | Colorfastness to Light, Water Cooled Xenon Arc Lamp Alterna | ATC | 16F |
| ous Light (1964) USA L014.170 | Test Method for | Colorfastness to Light, Water Cooled Xenon Arc Lamp Continu | ATC | 16E |
| ) USA L014.54 | Standard | Colorfastness to Oxides of Nitrogen in the Atmosphere (1962 | ATC | 23 |
| d Control Test (1956) | | Colorfastness to Oxides of Nitrogen in the Atmosphere, Rapi | ATC | 75 |
| | Test Method | Colorfastness to Ozone in the Atmosphere (1963) USA | ATC | 109 |
| | Rapid Control Test of | Colorfastness to Perspiration (1956) | ATC | 71 |
| | | Colorfastness to Perspiration (1962) | ATC | 15 |
| | Textile | Colorfastness to Perspiration (1964) | AT | XYZ15 |
| | Test for Textiles- | Colorfastness to Perspiration (1970) | FED | 1915680 |
| | Test Method for | Colorfastness to Pleating (1962) USA L014.63 | ATC | 31 |
| (1964) | Textile | Colorfastness to Pressing, Dry and Wet, of Cotton and Linen | AT | XYZ16 |
| han Cotton and Linen (1964) | | Colorfastness to Pressing, Dry and Wet, of Textiles Other T | AT | XYZ17 |
| | Test for Textiles- | Colorfastness to Salt Water and Soap (1970) | FED | 1915632 |
| | Test Method of | Colorfastness to Stoving (1961) USA L014.9 | ATC | 9 |
| | Test Method for | Colorfastness to Sunlight (1964) USA L014.166 | ATC | 16B |
| (1956) | | Colorfastness to Washing and Shrinkage, Rapid Control Test | ATC | 72 |
| heit Rapid Control Test (1956) | | Colorfastness to Washing at One Hundred Five Degrees Fahren | ATC | 68 |
| | Characterization of Textile Colorants | Colorfastness to Washing (1965) | ATC | 36 |
| ial) (1965) | Accelerated | Colorfastness to Washing, Domestic, and Laundering (Commerc | ATC | 61 |
| ed (1965) | | Colorfastness to Washing, Industrial, Laundering, Accelerat | ATC | 87 |
| (1957) USA L014.6 | Standard | Colorfastness to Washing, Mill, and Scouring Wool Textiles | ATC | 1 |
| | Test Method for | Colorfastness to Water Chlorinated Pool (1967) | ATC | 105 |
| | | Colorfastness to Water Spotting (1966) | ATC | 104 |
| | | Colorfastness to Water (1967) | ATC | 107 |
| | Test for Textiles- | Colorfastness to Water (1970) | FED | 1915630 |
| | | Colorfastness to Water, Sea (1967) | ATC | 106 |
| | Test for Textiles- | Colorfastness to Weather Accelerated (1970) | FED | 1915671 |
| | Test for Textiles- | Colorfastness to Weather Natural (1970) | FED | 1915672 |
| | Test for Textiles- | Colorfastness to Wet Cleaning (1970) | FED | 1915622 |
| | Testing of Plastic Films,determination of | Colorfastness with Hydrogen Sulfide (1968) | DIN | 53378 |
| | Testing of Plastics, Determination of the Migration of | Coloring Substances (1968) | DIN | 53415 |
| | nunciators and Digital Readouts in Industrial Installat/ | Colors and Their Meaning When Used for Indicator Lights, an | BSI | 4099 |
| | | Colors for Building and Decorative Paints (1966) | BSI | 2660 |
| | | Colors for Molded Urea Plastics (1954) | USC | CS147 |
| cables and Wires (1969) | Standard | Colors for Polyvinyl Chloride Insulation for Low Frequency | IEC | 304 |
| | | Colors for Specific Purposes (16964) | BSI | 381C |
| | Safety | Colors for Use in Industry (1966) | BSI | 2929 |
| | | Colors of the Cores of Flexible Cables and Cords (1964) | IEC | 173 |
| | | Colors (1964) | MIL | STD795 |
| | Ink, Drawing, Black and | Colors, for Glazed Plastic Surfaces (1964) | FED | TTI526 |
| | Bag, | Colostomy Ileostomy, Polyethylene (1966) | MIL | B36483 |
| 1967) | Standard Method of Test for | Column Crush Properties of Blown Thermoplastic Containers | AST | D2659 |
| | Fire Tests of Walls, Partitions, Floors, Roofs, Ceilings, | Columns, Beams, and Girders (1964) | CSA | B54.3 |
| | | Comb, Hair, Plastic, Thermoplastic (1957) | FED | LC566 |
| | Nylon Duck Used in | Combat Boot (1968) | MIL | B43154 |
| (1966) | Clothing, | Combat Type, Contour Packaging and Packing Of, Polyethylene | MIL | C43424 |
| ldehyde, Polyvinyl Butyral (1967) | Helmet, | Combat Vehicle Crewman, Nylon Ballistic Cloth, Phenol Forma | MIL | H43059 |
| | Liner, Soldier's Steel Helmet, | Combat (1967) | MIL | L41800 |
| | Construction Specification, | Combination Carpet and Cushion (1970) | VA | XYZ49A |
| ic Equipment, USAF, Requirements for (196/ | Transit Cases, | Combination Cases and Spare Parts Cases for Ground Electron | MIL | T4734 |
| | ance Requirements for Womens and Girls Woven Corset Girdle | Combination Fabrics (1968) Standard Perform | ANS | L22.1012 |
| | ce Requirements for Womens and Girls Knitted Corset Girdle | Combination Fabrics (1968) Standard Performan | ANS | L22.1013 |
| | Testing of Vulcanized Rubber,rubber | Combined Sulfur (1958) | BSI | 903B8 |
| | Plastic Hair | Combs (1967) | PA | C-174 |
| | Test for | Combustibility of Building Materials (1966) | ISI | 3808 |
| | Storage of | Combustible Fibres (1953) | NFP | 44 |
| | Basic Classification of Flammable and | Combustible Liquids (1965) | NFP | 321 |
| | Spray Finishing Using Flammable and | Combustible Materials (1966) | NFP | 33 |
| | | Combustible Plastic Material in Building Construction (1957 | FIA | XYZ33 |
| | Standard Performance Requirements for Woven | Comforter Fabrics (1968) | ANS | L22.30.5 |
| | dard Method of Test for Total Two Mercaptobenzothiazole in | Commercial Benzothiazyl Disulfide Rubber Vulcanization Acce | AST | D1873 |
| | | Commercial Carpets (1966) | IRC | 3.1 |
| | | Commercial Carpets (1968) | CSB | 4GP129 |
| | Acrylic Plastic Panels Used for | Commercial Glazing (1965) | FGJ | XYZ1 |
| | Acrylic Plastic Panels Used for | Commercial Glazing (1965) | FGM | XYZ1 |
| | ended Practice for Determining Mold Surface Temperature of | Commercial Molds for Plastics (1969) Recomm | AST | D957 |
| | Dielectric Strength of Electrical Insulating Materials at | Commercial Power Frequencies (1964) /breakdown Voltage and | AST | D149 |

Retreaded Car and
erated Colorfastness to Washing, Domestic, and Laundering
Decals, Liquor Control
Spec. for Brush,
Polyethylene Insulated Thermoplastic Jacketed
Part, Materials and Processes Used in Electronic
uirements for (1967) Interior
Knobs, Control, for Use with Electronic,
tion Tape, Electrical, Self Fusing, for Use in Electronic,
Varnish, Moisture and Fungus Resistant, for Treatment of
Cup,
Synthetic Rubber and Cork
Synthetic Rubber and Cork
Synthetic Rubber and Cork
Polyvinyl Chloride Resins Determination of the
64) Method for Determining the
964) Test for
Detergency
of Dry Bulk Ch/ Rec. for Preloading Inspection of Single
Liner,
Tray, Mess,
Tray, Mess,
ulose Acetate Propionate, Ionomer, or Poly/ Box, Plastic,
Frozen Food Storage
rt, Synthetic Rubber, for Use with Batteries or in Battery
ubber Compound, Acid and Oil Resistant, for Lining Battery
onditions (/ Recommended Practice for Testing Plasticizer
Screw Cap Liner Test for Determining
ubber Closures (1954) Testing
Test for
(1953) Appearance and Durability of Finishes on
es to Sixteen-Hundred-Fifty/ Tentative Method of Test for
Fabric, Glass, Chrome
woven Glass Fabric, Cleaned and After Finished with Chrome
Test Methods for Electronic and Electrical
Coating, Conformal, Resin, Epoxy, 2
Polyester Filler for Dents,holes,cracks,two
ification for (1968) Parachute and
e Paving Joints (1966) Sealing Compound, Two
e Paving Joints (1963) Sealing Compound, Two
s (1958) Sealing Compound, Joint, Two
nd Other Stru/ Sealing Compound, Elastomeric Type, Single
nstruction (1967) Sealing Compound, Rubber Base, Two
(1955) Sealing Compound, Two
Sealing, Locking and Retaining Compounds, Single
Polyester Epoxy Coating,two
Test for Flammability of Electronic
Test for Flammability of Electronic
Resin Coating, Unpigmented, for Engine
Latex Foam Rubber
Latex Foam Rubber
Rubber
Latex Foam Rubber
s (1958) Flexible Load Bearing Urethane Foam
Urethane Foam, Flexible Load Bearing
Test for Infrared Spectrophotometric Analysis of
Determination of Dimensions of the
Determination of Dimensions of the
Covers, Aircraft
Test for Viscosity of Epoxy Compounds and Related
Specific Gravity of Epoxy Compounds and
ging, Packing and Marking for Shipment of Inert Ammunition
Test for Viscosity of Epoxy Compounds and Related
ive, for Preservation and Packaging of Weapons Systems and
Bearing
Parachutes and Parachute
68) Strap, Tiedown, Electrical
oxy Resins for Insulating Electrical Apparatus (Locomotive
Armor, Body, Fragmentation Protective, T61 5
tion, Sandwich Construction for Aircraft, Part II , Insp/
Tentative Methods of Testing Flexible
ABS
Test for Rubber
Armor, Transparent, Laminated Glass Faced Plastic
Fabrics for Hospitals
yvinyl Chloride Cables/ Nominal Cross-Sectional Areas and
Fixed
ets, Silicone (1966) Cork and Rubber
and Peak Exothermic Temperature of Reacting Thermosetting
ecification, Flooring (Conductive) Neoprene or Vinyl Resin
Insulation, Electrical, Synthetic Resin
Test for Staining of Polyvinyl Chloride

Commercial Vehicle Tires (1968) BSI AU144
(Commercial) (1965) Accel ATC 61
Commission (1969) OR 75-400-2
Commode, Toilet, Polypropylene Bristle (1966) KY 920-3
Communication Cables (1965) IPC S-56-434
Communications Equipment (1968) MIL P11268
Communications Equipment, Naval Shipboard, Basic Design Req MIL I983
Communications, and Allied Equipment (1968) MIL K3926
Communications, and Allied Equipment, Polyethylene (1966) MIL I3825
Communications, Electronic and Associated Electrical Equipm MIL V173
Communion, Plastic (1965) MIL C43382
Community Protection Against Fire (1966) SAB 090
Comp., General Purpose, Firm (1965) SAE 3252DAMS
Comp., General Purpose, Medium (1965) SAE 3251DAMS
Comp., General Purpose, Soft (1965) SAE 3250DAMS
Compacted Apparent Bulk Density (1969) ISO R1068
Comparative Costs of Paint (1966) SSP XYZ7-66
Comparative Tracking Index of Solid Insulating Material (19 BSI 3781
Comparative Tracking Index of Solid Insulating Materials (1 ISI 2824
Comparator Method Detergents on Wool (1952t) ATC 60
Comparing and Rating Parenteral Rubber Closures (1955) PI 3T-55
Compartment Pneumatic Hopper Highway Vehicles for Transport MCA TC14
Compartment, Mess Tray, Cellulose Acetate (1964) MIL L1074
Compartmented, Plastic (1967) FED LT778
Compartmented, Plastic (1968) MIL T43271
Compartmented, Small Parts, Cellulose Acetate Butyrate Cell MIL B3889
Compartments in Refrigerators for Household Use (1966) BSI 3739
Compartments of Submarines (1956) Pa MIL P15817
Compartments on Submarines (1967) Synthetic R MIL S2912
Compatibility in Polyvinyl Chloride Compounds Under Humid C AST D2383
Compatibility of Liner with a Specific Product (1951) PI 2T-51
Compatibility of Pharmaceutical Solutions in Contact with R PI 4T-54
Compatibility of Plastic Explosive Mixtures (1970) FED 4067081
Completely Finished Cabinets Made of Solid Wood and Veneer EIA REC130
Complex Permittivity (Dielectric Frequencies and Temperatur AST D2520
Complex (1969) SAE 3823AMS
Complexes, for Plastic Laminates (1967 /specification for AST D2410
Component Parts (1963) MIL STD202
Component (1964) MIL C22627
Component (1968) FED TTF322
Component, Cargo, Extraction and Deceleration, General Spec MIL P7620
Component, Elastomeric, Polymer Type, Cold Applied, Concret FED SSS195
Component, Elastomeric, Polymer Type, Cold Applied, Concret FED SSS200
Component, for Bolted Aluminum or Steel Liquid Storage Tank MIL S14231
Component, for Caulking Sealing, and Glazing in Buildings a FED TTS230
Component, for Caulking, Sealing and Glazing in Building Co FED TTS227
Component, Jet Fuel Resistant, Cold Applied Concrete Paving FED SSS170
Component, Polymeric (1969) MIL S22473
Component,acid Resistant (1966) FED TTC545
Components and Electronic Equipment (1970) BSI 2011
Components and Electronic Equipment (1970) BSI 2011.2
Components and Metal Parts (1965) MIL R3043
Componcnts for Furniture (1960) BSI 3129
Components for Furniture (1962) NZS 1689
Components for Steel Dustbins (1968) BSI 3735
Components for Transport Seating (1960) BSI 3157
Components for Vehicles (1966) NZS 1994
Components for Vehicles (1970) SAC D5
Components in Polyvinyl Chloride Compounds (1967) AST D2124
Components of Electric Cables and Flexible Cords (1968) SAB EC495
Components of Electric Cables and Flexible Cords (1968) SAB M495
Components (1958) MIL C5778
Components (1961) SPI ERF1
Components (1961) SPI ERF3
Components (1966) Packa MIL STD1169
Components (1968) AST D2393
Components, Application of (1965) /le, Strippable, Protect MIL C23760
Components, Bonded Synthetic Rubber, Water Lubricated (1964 MIL B17901
Components, Personnel, General Specification for (1960) MIL P17942
Components, Self Clinching, Plastic, Type I, Class I II (19 MIL MS17821
Components) (1962) Ep AAR EM101
Composite Armor (1965) MIL A43197
Composite Construction for Flight Vehicles, Part I, Fabrica MIL HDBK23
Composite Materials Used for Electrical Insulation (1965t) AST D2381
Composite Pipe (1970t) AST D2680
Composite Sample for Chemical Analysis (1970) FED 6011211
Composite Slot and Phase Insulation (1963) NEM VF20
Composite (1966) MIL A46108
Composition and Characteristics (1968) UNI 6287
Composition of Circular Copper Conductors for Rubber or Pol IEC 180
Composition Resistors (1956) EIA RS172
Composition Sheet, for Aromatic Fuel and Oil Resistant Gask MIL C6183
Composition (1968) Test for Gel Time AST D2471
Composition (1970) Construction Sp VA XYZ19D
Composition, Nonrigid 1968 MIL I631
Compositions by Rubber Compounding Ingredients (1968t) AST D2151

| | | | | |
|---|---|---|---|---|
| ethod of Test for Softening of Organic Coatings by Plastic | Compositions (1966) | Standard M | AST | D2134 |
| Test for Oven Heat Stability of Polyvinyl Chloride | Compositions (1967t) | | AST | D2115 |
| Adhesive | Compound Epoxy High Temperature Application (1960) | | SAE | 3692AMS |
| Potting | Compound Epoxy, Filled Free Machining (1959) | | SAE | 3740AAMS |
| Potting | Compound Epoxy, Filled (1959) | | SAE | 3735AAMS |
| Potting | Compound Epoxy, Filled, Room Temperature Cure (1958) | | SAE | 3736AMS |
| Potting | Compound Epoxy, Filled, (1959) | | SAE | 3738AAMS |
| Potting | Compound Epoxy, Filled, (1959) | | SAE | 3739AAMS |
| Potting | Compound Epoxy, Flexible, Durometer (1959) | | SAE | 3750AMS |
| Adhesive | Compound Epoxy, Medium Temperature Application (1960) | | SAE | 3691AMS |
| Adhesive | Compound Epoxy, Room Temperature Curing (1960) | | SAE | 3690AMS |
| cure (1962) Potting | Compound Epoxy, Unfilled, General Purpose Room Temperature | | SAE | 3734AMS |
| Potting | Compound Epoxy, Unfilled, Room Temperature Cure (1958) | | SAE | 3737AMS |
| Potting | Compound Foamed Epoxy Type, Amine Hardened (1955) | | SAE | 3730AMS |
| Polyurethane,polyether Base Sealing | Compound for Deck (1968) | | MIL | S24340 |
| Polyvinyl Chloride Jacket | Compound for Electrical Insulated Wire and Cable (1967t) | | AST | D1047 |
| Polyvinyl Chloride Resin | Compound for Electrical Insulation (1970) | | CNS | 1087 |
| Test for Polyvinyl Chloride Resin | Compound for Electrical Insulation (1970) | | CNS | 1088 |
| Epoxy Filler | Compound for Honeycomb Panels (1965) | | MIL | P46094 |
| Cellulose Nitrate Adhesive and Sealing | Compound for Ordnance (1967) | | MIL | A82484 |
| Sealing | Compound for Storage Battery (1970) | | CNS | 2902 |
| Epoxy | Compound for Structural Filler (1964) | | MIL | C23911 |
| Polysulfide 2 Part Sealing | Compound for the Building Industry(1967) | | BSI | 4254 |
| Buna-N Sealing | Compound for Top Coat of Fuel Tank (1963) | | MIL | S4383 |
| Space Application Epoxy Glass Molding | Compound Glass Fibers (1966) | | JPL | 35197 |
| Molding | Compound of Polyvinyl Chloride (1970) | | CNS | 1295 |
| Sealing | Compound Polysulfide, Elastomeric, (1968) | | CSB | 19GP3A |
| Sealing | Compound Polyurethane (1969) | | CSB | 19GP15 |
| Neoprene | Compound Sheath for Insulated Wire and Cable (1961) | | AAR | SM248 |
| Sealing | Compound Silicone Base (1969) | | CSB | 19GP9A |
| Dental Impression | Compound (1956) | | ADA | 3 |
| Cellulose Acetate Butyrate Molding or Extruding | Compound (1959) | | FED | LP349 |
| Cellulose Nitrate Adhesive and Sealing | Compound (1959) | | MIL | A388 |
| Acrylic Clear Coating | Compound (1964) | | MIL | C17504 |
| Silicone Rubber Encapsulating | Compound (1964) | | MIL | R46092 |
| Polycarbonate Molding,and Extruding | Compound (1965) | | FED | LP393 |
| Phenolic Asbestos Insulating | Compound (1965) | | MIL | I81255 |
| Epoxy Glass Premixed Molding | Compound (1965) | | MIL | M46069 |
| Silicone | Compound (1965) | | MIL | S8660 |
| Space Application Phenolic Glass Molding | Compound (1966) | | JPL | 351128 |
| Cellulose Nitrate Solvent Adhesive and Sealing | Compound (1967) | | FED | MMMA105 |
| ive Method of Test for Bond of Oil and Resin Base Caulking | Compound (1967t) | Tentat | AST | D2450 |
| Glazing | Compound (1968) | | CSB | 19GP2A |
| Polybutene Sealing | Compound (1968) | | MIL | S12158 |
| Spray Outfit, Paint, for Use with Strippable | Compound (1968) | | MIL | S14560 |
| Plastic Caulking | Compound (1969) | | PA | C-88 |
| Insulating | Compound (1970) | | CNS | 2801 |
| Test for Insulating | Compound (1970) | | CNS | 2802 |
| Urea Resin Molding | Compound (1970) | | CNS | 2985 |
| Test for Urea Resin Molding | Compound (1970) | | CNS | 2986 |
| Phenol Formaldehyde Resin Molding | Compound (1970) | | CNS | 2987 |
| Test for Phenol Formaldehyde Resin Molding | Compound (1970) | | CNS | 2988 |
| tments on Submarines (1967) Synthetic Rubber | Compound, Acid and Oil Resistant, for Lining Battery Compar | | MIL | S2912 |
| Polysulfide Sealing | Compound, Adhesive Curing (1963) | | MIL | S11031 |
| es, Low Adhesion, Accelerator Required, Epoxy (1/ Sealing | Compound, Aluminum Integral Fuel Tanks and Fuel Cell Caviti | | MIL | S8784 |
| | Compound, Antiseize, White Lead Base (1967) | | SAE | 3080CAMS |
| Sealing | Compound, Bearing Preservation, Synthetic Rubber (1968) | | MIL | S23498 |
| es (1965) | Compound, Caulking, Plastic, for Masonry and Other Structur | | FED | TTC598 |
| (1966) | Compound, Corrosion Preventive, Hard Film, Hot Application | | SAE | 3075CAMS |
| (1967) | Compound, Corrosion Preventive, Soft Film, Cold Application | | SAE | 3078BAMS |
| (1967) | Compound, Corrosion Preventive, Soft Film, Hot Application | | SAE | 3079BAMS |
| Sealing | Compound, Dipcoating (1961) | | FED | VVS190 |
| sealing, and Glazing in Buildings and Other Stru/ Sealing | Compound, Elastomeric Type, Single Component, for Caulking | | FED | TTS230 |
| Polysulfide Coating | Compound, Elastomeric (1967) | | MIL | C38713 |
| ture (1968) Sealing | Compound, Elastomeric, Accelerator Required, Aircraft Struc | | MIL | S7124 |
| (1967) Plastic Coating | Compound, Electrical Cable Splice Sealing, Naval Shipboard | | MIL | P18623 |
| Silicone Rubber Sealing | Compound, Electrical, Accelerated Required (1968) | | MIL | S23586 |
| Insulating | Compound, Electrical, Embedding, Synthetic Resins (1963) | | MIL | I16923 |
| s, Epoxy, Polyurethane, Silicone, Polystyrene/ Insulating | Compound, Electrical, for Coating Printed Circuit Assemblie | | MIL | I46058 |
| Insulating | Compound, Electrical, Potting (1955) | | MIL | I14169 |
| Insulating | Compound, Electrical, Quick Drying (1953) | | MIL | I17384 |
| Sealing | Compound, Inert, for Use in Ammunition (1967) | | MIL | S3105 |
| | Compound, Insulating and Sealing (1967) | | SAE | 3087DAMS |
| adhesion, Accelerator Required (1963) Sealing | Compound, Integral Fuel Tanks and Fuel Cell Cavities, High | | MIL | S7502 |
| l Liquid Storage Tanks (1958) Sealing | Compound, Joint, Two Component, for Bolted Aluminum or Stee | | MIL | S14231 |
| Coating | Compound, Metal Pretreatment, Resin Acid (1967) | | MIL | C8514 |
| Caulking | Compound, Metal Seam and Wood Seam (1960) | | MIL | C18969 |
| Coating | Compound, Microencapsulated, for Fasteners (1968) | | MIL | C83130 |
| | Compound, Mounting, for Optical Lens Blanks (1968) | | MIL | C13125 |
| Polysulfide Sealing | Compound, Noncuring (1969) | | MIL | C11030 |
| Walkway | Compound, Nonslip and Walkway Matting, Nonslip (1965) | | MIL | W5044 |
| | Compound, Plumbing Fixture Setting (1965) | | IPM | PS20 |
| Polyester Glass Fiber Filled, Molding | Compound, Premix (1967) | | MIL | P43043 |
| Epoxy Embedding | Compound, Rigid (1965) | | MIL | P46067 |
| cosity (1965) Silicone Rubber | Compound, Room Temp. Vulcanizing, 1,200,000 Centipoises Vis | | SAE | 3367AAMS |
| ity (1965) Silicone Rubber | Compound, Room Temp. Vulcanizing, 15,000 Centipoises Viscos | | SAE | 3362AAMS |

| | | | | |
|---|---|---|---|---|
| ity (1965) | Silicone Rubber | Compound, Room Temp. Vulcanizing, 35,000 Centipoises Viscos | SAE | 3365BAMS |
| ity (1965) | Silicone Rubber | Compound, Room Temp. Vulcanizing, 50,000 Centipoises Viscos | SAE | 3363BAMS |
| ity, Short Pot Life (1965) | Silicone Rubber | Compound, Room Temp. Vulcanizing, 50,000 Centipoises Viscos | SAE | 3364AAMS |
| ity (1965) | Silicone Rubber | Compound, Room Temp. Vulcanizing, 55,000 Centipoises Viscos | SAE | 3366BAMS |
| and Glazing in Building Construction (1967) | Sealing | Compound, Rubber Base, Two Component, for Caulking, Sealing | FED | TTS227 |
| | Plastic Coating | Compound, Strippable (1964) | MIL | P23242 |
| | Plastic Coating | Compound, Strippable, Cold Dipping, 120 Deg F 1962 | MIL | P45021 |
| | Plastic Coating | Compound, Strippable, Hot and Cold Dip (1965) | MIL | HDBK696 |
| | Plastic Coating | Compound, Strippable, Hot Dipping (1968) | MIL | P149 |
| | Coating | Compound, Strippable, Sprayable, Vinyl Resins (1961) | MIL | C16555 |
| on (1968) | Caulking | Compound, Synthetic Rubber Base, Wooden Deck Seam Applicati | MIL | C18255 |
| c Systems, Accelerator Required, Polysulfide (19/ | Sealing | Compound, Synthetic Rubber, Electric Connectors and Electri | MIL | S8516 |
| | Coating | Compound, Synthetic Rubber, Exposed Steel Surfaces (1966) | MIL | C21067 |
| | Polysulfide Caulking | Compound, Synthetic Rubber, for Metal Enclosures (1953) | MIL | C15705 |
| | Sealing | Compound, Synthetic Rubber, Hose Cover Repair (1965) | MIL | S2869 |
| el Cell Cavities, High Adhesion, Epoxy (1967) | Sealing | Compound, Temperature Resistant, Integral Fuel Tanks and Fu | MIL | S8802 |
| | Coating | Compound, Thermal Insulating, Intumescent (1964) | MIL | C46081 |
| | Sealing | Compound, Thread, Polymerizing, Room Temperature (1966) | MIL | S3 |
| Applied, Concrete Paving Joints (1966) | Sealing | Compound, Two Component, Elastomeric, Polymer Type, Cold | FED | SSS195 |
| Applied, Concrete Paving Joints (1963) | Sealing | Compound, Two Component, Elastomeric, Polymer Type, Cold | FED | SSS200 |
| oncrete Paving (1955) | Sealing | Compound, Two Component, Jet Fuel Resistant, Cold Applied C | FED | SSS170 |
| | Epoxy Base Caulking | Compound, Wooden Deck Seam Application (1966) | MIL | C24205 |
| | Polyurethane Molding and Potting | Compound,chemically Cured (1966) | MIL | M24041 |
| | Polyurethane Potting and Molding | Compound,flcxible (1967) | MIL | P46076 |
| | Phenolic Molding | Compound,glass Reinforced,thermosetting (1966) | MIL | P23943 |
| | Silicone Rubber Potting | Compound,room Temperature (1965) | MIL | P46838 |
| | Determination of Copper in | Compounded Rubber (Vulcanized and Unvulcanized) (1970) | ISO | R1396 |
| | Test for Raw Rubber and Unvulcanized | Compoundcd Rubber (1965) | NZS | 1132 |
| | Test for Raw Rubber and Unvulcanized | Compounded Rubber (1970) | BSI | 1673 |
| | | Compounding Ingredients for Rubber Test Mixes (1969) | BSI | 4398 |
| | for Staining of Polyvinyl Chloride Compositions by Rubber | Compounding Ingredients (1968t) Test | AST | D2151 |
| 8) | Specification for Rigid Polyvinyl Chloride | Compounds and Chlorinated Polyvinyl Chloride Compounds (196 | AST | D1784 |
| | Specific Gravity of Epoxy | Compounds and Components (1961) | SPI | ERF3 |
| | Concrete Curing | Compounds and Parting Agents (1963) | AVA | XYZ7 |
| | Test for Viscosity of Epoxy | Compounds and Rclated Components (1961) | SPI | ERF1 |
| | Test for Viscosity of Epoxy | Compounds and Related Components (1968) | AST | D2393 |
| | ity of Polyvinyl Chloride and Related Copolymers and Their | Compounds by Splitting Off of Hydrogen Chloride (1970) /il | ISO | R182 |
| | ity of Polyvinyl Chloride and Related Copolymers and Their | Compounds by the Discoloration Method (1963) /ermal Stabil | ISO | R305 |
| | Test for Rubber | Compounds Chemical Analysis (1970) | FED | 60116000 |
| 4) | Standard Specifications for Nonrigid Thermoplastic | Compounds for Automotive and Aeronautical Applications (196 | AST | D1277 |
| | Tentative Specifications for Elastomer | Compounds for Automotive Applications (1961t) | AST | D735 |
| | Nonrigid Thermoplastic | Compounds for Automotive Applications (1968) | SAE | J130 |
| | Specifications for Elastomer | Compounds for Automotive Applications (1968) | SAE | J14 |
| | Classification of Elastomer | Compounds for Automotive Resilient Mountings (1968) | SAE | J16 |
| | Oil Based Caulking | Compounds for Buildings (1966) | JIS | A5751 |
| | Flexible Polyvinyl Chloridc | Compounds for Electrical Purposes 1953 | SAB | 175 |
| | Recommendcd Practice for Classifying Elastomeric | Compounds for Resilent Automotive Mountings (1965) | AST | D1207 |
| | Insulating and Jacketing | Compounds for Use in Cords, Cordages and Cables (1956) | MIL | I4997 |
| | Determination of Free Ammonia and Ammonium | Compounds in Phenol Formaldehydc Moldings (1969) | ISO | R120 |
| | ing of Plastics, Detcrmination of Free Ammonia and Ammonia | Compounds in Phenolic Moldings, Semi-Quantitative Method (1 | DIN | 53707 |
| | Test for Free Ammonia and Ammonium | Compounds in Plastics (1965) | GOS | 11233 |
| | Qualitative Method for Ammonia | Compounds Libcrated From Phcnolic (1957) | AFN | NFT51009 |
| | Designation of Unplasticized | Compounds of Homo and Copolymcrs of Vinyl Chloride (1970) | ISO | R1163 |
| (1970) | Designation of Plasticized | Compounds of Homopolymers and Copolymers of Vinyl Chloride | ISO | XYZDR32 |
| | Test for Shrinkage of Styrene Butadiene Rubbers or | Compounds of Styrene Butadiene Rubbers (1967) | AST | D1917 |
| | Test for Flammability of Hardened Epoxy | Compounds Over .050 Inches in Thicknccss (1962) | SPI | ERF7 |
| | or Testing Plasticizer Compatibility in Polyvinyl Chloridc | Compounds Under Humid Conditions (1969) /mended Practice F | AST | D2383 |
| | Specification for Methacrylate Molding and Extrusion | Compounds 1970 | ANS | K66.6 |
| | Nonsilver Staining Natural Rubber | Compounds (1959) | BSI | 3106 |
| | Polyvinyl Chloride Extrusion and Molding | Compounds (1959) | BSI | 3168 |
| | test for Gel Time and Peak Exothermic Temperature of Epoxy | Compounds (1961) | SPI | ERF2 |
| | Polyester Molding | Compounds (1962) | AST | D1201 |
| | Melamine Molding | Compounds (1962) | AST | D704 |
| | Urea Formaldehyde Molding | Compounds (1962) | AST | D705 |
| | Vulcanized Natural Rubber | Compounds (1962) | BSI | 1154 |
| | Vulcanized Butadiene,acrylonitrile Rubber | Compounds (1962) | BSI | 2751 |
| | Vulcanized Chloroprene Rubber | Compounds (1962) | BSI | 2752 |
| | Vulcanized Butyl Rubbcr | Compounds (1962) | BSI | 3227 |
| | Vulcanized Styrene Butadiene Rubber | Compounds (1962) | BSI | 3515 |
| | Phenolic Molding | Compounds (1962) | JIS | K6915 |
| | Urea Formaldehyde Molding | Compounds (1962) | JIS | K6916 |
| | Melamine-Formaldehyde Molding | Compounds (1962) | JIS | K6917 |
| | Test for Long Time Creep of Epoxy | Compounds (1962) | SPI | ERF4 |
| | Test for Flexural Properties of Epoxy | Compounds (1962) | SPI | ERF5 |
| | Test for Tensile Properties of Epoxy | Compounds (1962) | SPI | ERF6 |
| | est for Compressive Properties of Epoxy Casting or Molding | Compounds (1962) | SPI | ERF8 |
| | Compression Set Acrylonitrile Butadiene Vulcanized Rubber | Compounds (1962) Low | BSI | 3222 |
| | Cellulose Acetate Molding and Extrusion | Compounds (1963) | AST | D706 |
| | Cellulose Acetate Butyrate Molding and Extrusion | Compounds (1963) | AST | D707 |
| | Ethyl Cellulose Molding and Extrusion | Compounds (1963) | AST | D787 |
| | Vulcanized Extruded Styrene Butadiene Rubber | Compounds (1963) | BSI | 3629 |
| | Test for Polyethylene Molding Materials and | Compounds (1963) | ISI | 2530 |
| | Plasticized Polyvinyl Chloride | Compounds (1963) | JIS | K6723 |
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d of Test for Extrudability of Oil and Resin Base Caulking Compounds (1967t) Tentative Metho AST D2452
for Shrinkage and Tenacity of Oil and Resin Base Caulking Compounds (1967t) Tentative Method of Test AST D2353
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test for Strength Properties of Adhesive Bonds in Shear by Compression Loading (1965) Standard Method of AST D905
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for the Production of Standard Specimens of Thermosetting Compression Mold Materials (1968) /erials,compression Mold DIN 53470
ng of Plastics, Determination of Acid Content of Thermoset Compression Molded Materials After Treatment with Water Vap DIN 53709
of Plastics, Determination of the Shrinkage Properties of Compression Molded Matcrials From Thermosetting Compression DIN 53464
tions (1968) Testing of Plastics, Testing of Compression Molded Materials Production of Specimens, Direc DIN 53451
perties of Compression Molded Materials From Thermosetting Compression Molded Materials (1968) / of the Shrinkage Pro DIN 53464
eets (1968) Testing of Compression Molded Materials,splitting Test on Laminated Sh DIN 53463
Method for Preparation of Compression Molded Polyethylene Test Samples (1968) AST D1928
Testing of Plastics, Testing of Compression Molded Products (1968) DIN 53454
Materials (1970) Preparation of Compression Molded Test Specimens From Aminoplastic Molding ISO DR1601
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Determination of Shrinkage of Compression Molded Thermosetting Test Specimens (1970) ISO XYZDR62
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Particle Distribution of Granular Thermosetting Compression Molding Materials by Sieve Analysis (1968) DIN 53477
astics, Determination of the Closing Time of Thermosetting Compression Molding Materials (1968) Testing of Pl DIN 53465
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Testing of Cellular Materials, Determination of the Compression Set After Constant Deformation (1968) DIN 53572
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Determination of Compression Set of Elastomeric Material (1968) SAB M654

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| | Compression Test of Rigid Cellular Plastics (1968) | ISO | R844 |
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| Test for Rubber Shot Time Static | Compression (1966) | GOS | 265 |
| for Low Temperature Resistance of Rubber by Rebound After | Compression (1968) Test | GOS | 13808 |
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| Test for | Compressive for Foam (1963) | AFN | NFT56101 |
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| Test for Hydrostatic | Compressive Strength of Syntactic Foam (1968t) | AST | D2736 |
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| Tent. Spec. for Magnetic | Computer Tapes (1969) | KS | 5-1B |
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| 3) Standard Method of Making and Preparing | Concrete and Masonry Panels for Testing Paint Finishes (196 | AST | D1734 |
| | Concrete Curing Compounds and Parting Agents (1963) | AVA | XYZ7 |
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| Painting of | Concrete Floors (1969) | CSB | 85GP32 |
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| Standard Atmospheres for the | Conditioning and Testing of Rubber Test Pieces (1966) | ISO | R471 |
| Standard Atmospheres for | Conditioning and Testing Plastics (1963) | ISO | R291 |
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| or Testing (1961) USA C059.28 Standard Methods of | Conditioning Plastics and Electrical Insulating Materials F | AST | D618 |
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| Definition of Terms Relating to | Conditioning (1967) | AST | E41 |



439-676 O-LT - 71 - 6

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| Tubes or Pipes of Rigid Polyvinyl Chloride Technical | Conditions of Delivery (1968) | DIN | 8061 |
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| Electrically | Conducting Rubber Footwear (1965) | NZS | 2032 |
| ds in Scarf Joints (1964) Standard Method of | Conducting Shear Block Test for Quality Control of Glue Bon | AST | D1759 |
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| Test for Electric Resistance of Insulated | Conductor (1970) | CNS | 685 |
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| Enamelled Copper | Conductors Oleo Resinous Enamel (1961) | BSI | 156 |
| Enamelled Copper | Conductors (Polyester, Polyurethane) (1970) | SAC | C10 |
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| Rigid Polyvinyl Chloride Conduits and | Conduit Fittings (Metric Units) (1970) | BSI | 4607.1 |
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| Polyethylene Fittings for Use with Rigid Polyethylene | Conduit 1969 | NEM | TC4 |
| Flexible Polyvinyl Chloride | Conduit (1958) | SAA | C154 |
| Rigid Nonmetallic | Conduit (1965) | UL | 651 |
| Fittings for Rigid Polyvinyl Chloride | Conduit (1967) | SAA | C175 |
| Nonmetallic | Conduit (1970) | SAC | C13 |
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| Flexible | Conduits for Electrical Installations (1951) | SII | 49 |
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| Plastic Pipe for Electrical | Conduits (1965) | SII | 2531DR |
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| | Conference Table with Plastic Laminate Top (1965) | PA | T-70 |

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Cap, Plastic, Dust, an Electric
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polyethylene (1966)
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Apparatus
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Missiles, Guided, Design and
Acrylic Sheet
Polyurethane Foam Core in Sandwich
Test for Strength Properties of Adhesives in Plywood Type
Decoy Target, Low Fidelity, Pneumatic, General
expansion Joint Fillers for Concrete Paving and Structural
Canopy, Parachute, Ribbon, General Specification for the
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Helmet,
Safeguards During
Requirements for Types of
Methods for the Analysis of Woven Fabric
Combustible Plastic Material in Building
Adhesive, Metallic Structural Sandwich

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Connector to Regulator (1960) MIL H7025
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Connector (1967) MIL MS3185
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Connector, Electric, an Type, Thermosetting Resin (1967) MIL C5015
Connector, Electric, Circular, Miniature, Quick Disconnect MIL C26482
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Construction Specification, Caulking and Sealants (1970) VA XYZ8
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Construction Specification, Wall Coverings (1970) VA XYZ35
Construction Specification, Weatherstrips (1970) VA XYZ29
Construction Work in Wood (1966) Synthetic Re NZS 1155
Construction Workers (1968) FED GGGH142
Construction (National Building Code) (1967) AIA XYZ12
Construction (National Building Code) (1967) AIA XYZ7
Construction (1957) BSI 2861
Construction (1957) FIA XYZ33
Construction (1961) MIL A25463

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| Core Material, Aluminum, for Sandwich | Construction (1967) | MIL | C7438 |
| Non Government Organizations Released for Flight Vehicles | Construction (1967) Specifications and Standards of | FED | ANA147 |
| o Component, for Caulking, Sealing and Glazing in Building | Construction (1967) Sealing Compound, Rubber Base, Tw | FED | TTS227 |
| Tentative Recommended Practice for Designation of Yarn | Construction (1967t) | AST | D1244 |
| nd Antistatic Conveyor and Elevator Belting of Textile Ply | Construction (1969) Fire Resistant a | SAA | B6.2 |
| Transparent Plastic for | Construction (1970) | GOS | 15809 |
| Polyethylene Sheeting | Construction, Agriculture, and Industrial (1969) | USC | PS17 |
| Sandwich | Construction, Aluminum Alloy Facings, Balsa Wood Core (1956 | MIL | S17917 |
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| Nylon Tape for Parachute | Construction,textile (1960) | MIL | T6134 |
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| water Absorption of Core Materials for Structural Sandwich | Constructions (1953) Standard Method of Test for | AST | C272 |
| ndard Definitions of Terms Relating to Structural Sandwich | Constructions (1961) Sta | AST | C274 |
| test for Density of Core Materials for Structural Sandwich | Constructions (1961) Standard Method of | AST | C271 |
| Standard Method of Flexure Test of Flat Sandwich | Constructions (1962) | AST | C393 |
| Standard Method of Test for Flexure Creep of Sandwich | Constructions (1962) | AST | C480 |
| Standard Method of Test for Laboratory Aging of Sandwich | Constructions (1962) | AST | C481 |
| Methods for Analysis of Woven Fabric | Constructions (1966) | BSI | 3861 |
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| ess Equipment (1969) Custom | Contact Molded Reinforced Polyester Chemical Resistant Proc | USC | PS15 |
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| Adhesive, | Contact, Chloroprene (1964) | FED | MMMA130 |
| Degradation Tests for Fuels and Fuel | Container Coatings, Test Procedure (1967) | MIL | STD1262 |
| Polyethylene | Container for Drinking Water (1956) | MIL | W25350 |
| ve Method of Test for Resistance of Emulsion Paints in the | Container to Attack by Microorganisms (1967t) Tentati | AST | D2574 |
| Mount, Resilient, Shear, for Use in Shipping | Container (1964) | MIL | M22322 |
| Polyethylene Liner for Metal | Container (1968) | FED | PPP1337 |
| Compression Test for Package and Shipping | Container (1970) | CNS | 2543 |
| Incline Impact Test for Package and Shipping | Container (1970) | CNS | 2544 |
| | Container, Ammunition, Plastic (1966) | MIL | C60378 |
| (1967) | Container, Ammunition, Plastic, for 60mm Mortar Ammunition | MIL | C60424 |
| ed Barrier Material (1968) | Container, Flexible, Reusable, Water Vaporproof, Unidentifi | MIL | C9959 |
| harmaceuticals (1961) | Container, Packaging and Packing for Drums, Chemicals and P | FED | PPPC186 |
| Sleeping Bag | Container, Parachute Bailout, SRU 15/p, Vinyl (1965) | MIL | S38430 |
| , Over Packed (1968) | Container, Plastic, Molded, for Liquids, Pastes and Powders | FED | PPPC569 |
| | Container, Plastic, Molded, for WP Filling (1955) | MIL | C13428 |
| Mount, Shipping | Container, Resilient, Shock and Vibration Damping (1964) | MIL | M45907 |
| | Container, Reusable, Shipping 10517128 (1968) | MIL | C60590 |
| ccessories, Acrylonitrile, Butadiene Styrene (1968) | Container, Shipping, Reusable, for Radar Chronograph, M36 a | MIL | C60230 |
| | Container, Shipping, Reusable, 10539223 (1968) | MIL | C60181 |
| | Container, Shipping, Reusable, 8246020 and 10539215 (1968) | MIL | C60104 |
| g Controlled Temperature Ranges, Polyurethane Foam (1967/ | Container, Thermal, Shipping, for Medical Material Requirin | FED | PPPC1266 |
| thylene (1967) | Container, Utility, Plastic, Polyethylene, Polytetrafluoroe | MIL | C43521 |
| | Container, Wp, Plastic, Loading Assemble (1957) | MIL | C13503 |
| sive, Plastic Film, Filament Reinforced, for Sealing Fiber | Containers and Cans (1967) Tape, Pressure Sensitive Adhe | MIL | T43036 |
| ve Method of Test for Water Vapor Permeability of Shipping | Containers by Cycle Method (1963t) Tentati | AST | D1276 |
| Standard Method of Test for Water Resistance of | Containers by Spray Method (1961) | AST | D951 |
| Water Resistance of Packages and | Containers by Spray Method (1961) | JIS | Z0216 |
| Polyethylene | Containers for Kerosene (1968) | SII | 723 |
| Hard Rubber | Containers for Lead Acid Storage Batteries (1960) | ISI | 1146 |
| Plastic | Containers for Pharmaceutical Dispensing (1966) | BSI | 16794 |
| Rigid Plastic | Containers for Poisonous Substances (1968) | SAA | Z21 |
| Polyvinyl Chloride | Containers for Reference Books (1956) | SAB | 531 |
| Tentative Method of Testing Shipping | Containers for Revolving Hexagonal Drum (1960t) | AST | D782 |
| Plastics | Containers for the Transport of Liquids (1967) | SAA | K163 |
| Testing Shipping | Containers in Revolving Hexagonal Drum (1953) | PI | 2T-53 |
| 962) Standard Methods of Testing Battery | Containers Made From Hard Rubber or Equivalent Materials (1 | AST | D639 |
| cess of One Hundred Fifty Degree Fahr/ Warning Labels for | Containers of Flammable Liquids with Flash Points Not in Ex | NFP | 326 |
| Plastic Polyethylene | Containers 10 Gallons (1967) | BSI | 3897 |
| Polyethylene Plastic | Containers (Jerry Cans) for Petroleum Products (1971) | USC | TS125 |
| Water Resistance of Shipping | Containers (Shower Method) (1955) | TAP | T805TS |
| ulose Wet with Alcohol or Other Organic Liquid or Water in | Containers (1949) Handling of Nitrocell | MCA | N1 |
| Incline Impact Test for Shipping | Containers (1953) | PI | 3T-53 |
| Drop Test for Shipping | Containers (1953) | PI | 4T-53 |
| Compression Test for Shipping | Containers (1953) | PI | 5T-53 |
| Vibration Test for Shipping | Containers (1953) | PI | 6T-53 |
| Cellophane Film Coated for Increment Charge | Containers (1954) | MIL | C13510 |
| Hermetically Sealed Metal Food | Containers (1959) | ISO | R90 |
| Tentative Definitions of Terms Relating to Shipping | Containers (1959t) | AST | D996 |
| Standard Method of Compression Test for Shipping | Containers (1961) | AST | D642 |
| Standard Method of Drop Test for Shipping | Containers (1961) | AST | D775 |
| Standard Method of Drop Test for Cylindrical Shipping | Containers (1961) | AST | D997 |
| Incline Impact Test for Package and Shipping | Containers (1961) | JIS | Z0205 |
| Revolving Hexagonal Drum Test for Packages and Shipping | Containers (1961) | JIS | Z0209 |
| Compression Test for Package and Shipping | Containers (1961) | JIS | Z0212 |

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|---|---|---|---|---|
| Portable Flammable Liquid | Containers (1962) | | FME | 6057 |
| Method of Test for Packages and Shipping | Containers (1962) | | JIS | Z0202 |
| Tentative Method of Incline Impact Test for Shipping | Containers (1963t) | | AST | D880 |
| Tentative Method of Vibration Test for Shipping | Containers (1963t) | | AST | D999 |
| Test for Polyethylene | Containers (1964) | | ISI | 2798 |
| d Methods of Test for Water Vapor Permeability of Shipping | Containers (1964) | Standar | AST | D1008 |
| est for Drop Impact Resistance of Polyethylene Blow Molded | Containers (1965t) | | AST | D2463 |
| Blow-Molded Polyethylene | Containers (1966) | | JIS | Z1706 |
| Packaging Code, Packaging in Plastic | Containers (1967) | | BSI | 113322 |
| Polyethylene | Containers (1967) | | SII | 646 |
| of Test for Column Crush Properties of Blown Thermoplastic | Containers (1967) | Standard Method | AST | D2659 |
| mental Stress Crack Resistance of Blow Molded Polyethylene | Containers (1967t) | Test for Environ | AST | D2561 |
| Test for Determining Permeability of Thermoplastic | Containers (1968) | | AST | D2684 |
| International Sizes for Freight | Containers (1969) | | SAA | E44 |
| Drop Test for Packages and Shipping | Containers (1970) | | CNS | 2999 |
| Test for Hard Rubber Impact Resistance Battery | Containers (1970) | | FED | 60111261 |
| Test for Hard Rubber Bulge Battery | Containers (1970) | | FED | 60111321 |
| Test for Hard Rubber Voltage Withstand Battery | Containers (1970) | | FED | 60111521 |
| Cloth, Laminated and Coated, for Waterproof | Containers, Nylon, Synthetic Rubber (1965) | | MIL | C10351 |
| Powder | Containers, Plastic, Loaded, for Mechanical Time Fuzes 1955 | | MIL | P18509 |
| Cushioning for | Containers, Reusable, Aluminum, Hand Portable (1963) | | MIL | MS18019 |
| 968) Polyurethane | Containers, Rigid or Elastic for Packaging Small Engines (1 | | MIL | C38226 |
| ing Materials (1964t/ Tentative Method of Test for Liquid | Contaminant, Enclined Plane Tracking and Erosion of Insulat | | AST | D2303 |
| Cover Footware, Radiative | Contaminants Protection (1967) | | MIL | C82240 |
| Overshoes, Radioactive | Contaminants Protective (1967) | | MIL | O82246 |
| Bag, Plastic, | Contaminated Waste Disposal (1966) | | MIL | B43444 |
| hesive B/ Standard Method of Test for Effect of Bacterial | Contamination on Permanence of Adhesive Preparations and Ad | | AST | D1174 |
| hesive Bonds / Standard Method of Test for Effect of Mold | Contamination on Permanence of Adhesive Preparations and Ad | | AST | D1286 |
| Determination of Free Water | Content Aminoplastic Molding Materials (1970) | | ISO | XYZDR28 |
| Test for Water | Content and Other Volatiles of Foam (1963) | | AFN | NFT56106 |
| Polymer and Copolymer Water Dispersions (Dry Solid | Content at 105 Degrees Centigrade) (1970) | | ISO | DR1625 |
| ns of Polymers and Copolymers (Determination of Dry Solids | Content at 105 Degrees Centigrade) (1970) | /ueous Dispersio | ISO | R1625 |
| mination of (1955) Plasticizer | Content for Transparent Laminating Glazing Materials, Deter | | MIL | P9071 |
| Test for Free Phenol | Content in Plastics ( 1965) | | GOS | 11235 |
| Determination of the Water | Content in Polyamides (1969) | | ISO | R960 |
| Test for Styrene | Content in Polystyrene (1965) | | GOS | 11544 |
| Test for Acetate | Content in Polyvinyl Chloride Acetate Copolymers (1965) | | AFN | NFT51027 |
| Test for Ash | Content in Polyvinyl Chloride (1966) | | UNI | 5815 |
| Test for Water and Volatile | Content in Polyvinyl Chloride (1968) | | GOS | 14042 |
| Determination of the Glass | Content in Reinforced Plastics (1963) | | AFN | NFT51023 |
| Test for Styrene | Content in Unsaturated Polyester Solutions (1968) | | GOS | 13549 |
| Test for Phthalic Anhydride | Content of Alkyd Resins and Esters (Gravimetric) (1956) | | AST | D1306 |
| 56) Test for Phthalic Anhydride | Content of Alkyd Resins and Esters (Spectrophotometric) (19 | | AST | D1307 |
| Test for Fatty Acid | Content of Alkyd Resins and Resin Solutions (1958) | | AST | D1398 |
| Test for Melamine | Content of Amino Resins (1960) | | AST | D1597 |
| Standard Method of Test for Nonvolatile | Content of Aqueous Adhesives (1960) | | AST | D1489 |
| Noncotton | Content of Bleached Cotton Textiles (1960t) | | ATC | 97 |
| Test for Carbonyl | Content of Butadiene (1959) | | AST | D1089 |
| Determination of Total Sulphur | Content of Carbon Black for the Rubber Indusry (1969) | | ISO | R1138 |
| Determination of Ash | Content of Carbon Black for the Rubber Industry (1969) | | ISO | R1125 |
| Tentative Method of Test for Total Rosin Acids | Content of Coating Vchicles (1962t) | | AST | D1469 |
| Test for Epoxy | Content of Epoxy Resins (1967) | | AST | D1652 |
| Test for Total Volatile | Content of Expandable Polystyrene Matcrials (1965t) | | AST | D2362 |
| Test for Textiles- Nylon | Content of Fiber Mixtures (1970) | | FED | 1912530 |
| Determination of Dry Rubber | Content of Latex (1959) | | ISO | R126 |
| Determination of Coagulum | Content of Latex (1968) | | ISO | R706 |
| kaging Materials to Fats and Oils Determining Total Solids | Content of Liquid Adhesives (1954) in the Package (1954) | | PI | 3P-54 |
| Test for Hydrolyzable Chlorine | Content of Liquid Epoxy Resins 1967 | | AST | D1726 |
| Test for Textiles- Cellulose Acetate | Content of Mixed Fibers 1970 | | FED | 1912510 |
| Test for Textiles- Cellulose Acetate | Content of Mixed Fibers 1970 | | FED | 1912511 |
| Test for Coagulum | Content of Natural Rubber Latex (1966) | | UNI | 5875 |
| Test for Urea | Content of Nitrogen Resins (1967) | | AST | D1727 |
| Determination of the Moisture | Content of Nonplasticized Cellulose Acetate (1967) | | ISO | R585 |
| Determination of Water | Content of Nylon Resin Fischer Fusion Method (1965) | | AFN | NFT51033 |
| Tentative Method of Test for Volatile | Content of Paints (1966t) | | AST | D2369 |
| 60) Test for Filler | Content of Phenolic, Resorcinol, and Melamine Adhesives (19 | | AST | D1579 |
| 60) Test for Nonvolatile | Content of Phenolic, Resorcinol, and Melamine Adhesives (19 | | AST | D1582 |
| Test for the Water | Content of Plastics (1968) | | GOS | 11736 |
| Test for Ash | Content of Plastics (1970) | | GOS | 15973 |
| Recommended Practice for Determination of Ash | Content of Plastics (1970) | | ISO | XYZDR27 |
| Determination of the Ash | Content of Polyamides (1970) | | ISO | XYZDR43 |
| centrate (1959) Test for Butadiene | Content of Polymerization Grade Butadiene and Butadiene Con | | AST | D973 |
| Schoniger Method for Determining Chlorine | Content of Polyvinyl Chloride and Copolymers (1965) | | AFN | NFT51026 |
| Test for Void | Content of Reinforced Plastics (1968t) | | AST | D2734 |
| Standard Methods of Test for Nonvolatile | Content of Resin Solutions (1961) | | AST | D1259 |
| 970) Measuring the Open Cell | Content of Rigid Cellular Plastics by the Air Pycnometer (1 | | AST | D2856 |
| Test for Pigment | Content of Solvent Type Paints (1968) | | AST | D2371 |
| Test for Polymer | Content of Styrene Monomer (1966t) | | AST | D2121 |
| atment with W/ Testing of Plastics, Determination of Acid | Content of Thermoset Compression Molded Materials After Tre | | DIN | 53709 |
| Test for Moisture | Content of Unplasticized Cellulose Acetate (1965) | | UNI | 5644 |
| Standard Methods of Test for Nonvolatile | Content of Varnishes (1959) | | AST | D1644 |
| Test for Acetaldehyde | Content of Vinyl Acetate (1965) | | AST | D2191 |
| Testing of Vulcanized Rubber,calculation of Rubber | Content (1960) | | BSI | 903B11 |
| Test for Polyvinyl Chloride Ash | Content (1967) | | AFN | NFT51048 |
| Testing of Plastics, Determination of Chlorine | Content (1968) | | DIN | 53474 |
| ack for Use in the Rubber Industry (Determination of Fines | Content) (1970) | Pelletized Carbon Bl | ISO | R1435 |

Test for Textiles- Moisture
Test for Textiles- Moisture
Testing of Vulcanized Rubber,determination of Rubber
Ticket Numbers for Untextured Sewing Threads Made From
Elastic Braids, Rubber Thread and
ctrical Insulation (1963)
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Resistance to
Sealing Machine, Hot Jaw and
Clothing, Combat Type,
Diaphragms for
Determination of
Test for Textiles- Twist and Twist
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Procedure for Airframe
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Density and
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Decals, Liquor
Knob,
Polyvinyl Chloride Insulated Cables for Switchgear and
Varnish, Impregnating, Electrical Insulating, for Fire
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Flow Cups and Methods of Use for the Consistency
Quality
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Rapid
Colorfastness to Washing and Shrinkage, Rapid
lorfastness to Oxides of Nitrogen in the Atmosphere, Rapid
ss to Washing at One Hundred Five Degrees Fahrenheit Rapid
Repair Kit, Metallic Pipe and General Purpose, Damage
Plate, Plastic, Lighting, for Telephone
Plate, Plastic, Lighting for Interphone
Plate, Plastic, Lighting, for Interphone
Knob,
960)
Knobs,
lyester (1966)
Cable and Wire, Electrical, Power and
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Knobs,
Configuration of (1968)
Knob,
ner Slip Clutch, Bar, Tactile, Knob Lock Pointer An/
Knob
Knobs,
ntainer, Thermal, Shipping, for Medical Material Requiring
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Sound
Electrical
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Friction Surface Rubber
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Specifications and Test of Flame Resistance of
Qualitative Standard for Flame Resistance of
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Belt
Troughed Belt
Rubber Belts for
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Box, Foam Cushioning
Electric
lm to Medium Density Polyethylene, Heat Sealed Pouches for
Synthetic Rubber, Hot Oil and
Synthetic Rubber, Hot Oil and
Synthetic Rubber, Hot Oil and
sa L014.17/
Test Method for Colorfastness to Light, Water
Test Method for Colorfastness to Light, Water
e Recommended Practice for Operating Xenon Arc Type (Water
Rubber Hose for Engine
Rubber Hose for Engine
Rubber Hose for Engine

Content, Oven (1970) FED 1912600
Content, Oven-Balance (1970) FED 1912601
Content(1960) BSI 903B12
Continuous Filament Glass Yarns (1957) NEM GF1
Continuous Filament Man Made Fibers (1967) BSI 4134
Continuous Filament Rayon (1952) BSI 1850
Continuous Filament Woven Glass Fabric Used in Flexible Ele NEM VF40
Continuous Light (1964) USA L014.170 Test Meth ATC 16E
Continuous Light (1964) USA L014.53 ATC 16A
Continuous Salt Spray (1969) BSI AU148.2
Continuous (1968) MIL S4461
Contour Packaging and Packing Of, Polyethylene (1966) MIL C43424
Contraceptive Use (1966) BSI 4028
Contraction of Molding Materials (1957) AFN NFT51012
Contraction (1970) FED 1914054
Contractor's Purchase of Supply Items Requiring Qualificati FED ANA437
Contrast Range of Black and White Films and Slides for Tele CSA Z46.331
Control Braille, Plastic, Illuminated (1958) MIL MS24227
Control Commission (1969) OR 75-400-2
Control Dial, Plastic (1958) MIL MS24228
Control Gear Wiring (1969) BSI 6231
Control Instruments, Phenol (1962) MIL V13497
Control of Environment (1970) De BSI CP3.11
Control of Glue Bonds in Scarf Joints (1964) AST D1759
Control of Industrial Materials Such as Paints and Varnishe BSI 1733
Control of Paints (1966) SSP XYZ6-66
Control Panel, Aircraft Equipment, Rack or Console Mounted MIL C6781
Control Records on Two Inch Video Magnetic Tape (1965) ANS C98.6
Control Symbol for Typified Molding Materials (1968) DIN 7702
Control Systems (1969) Rubb CSA C148.1
Control Systems (1969) Plast CSA C148.2
Control Systems, General Specification for (1968) MIL T21200
Control Test of Colorfastness to Perspiration (1956) ATC 71
Control Test (1956) ATC 72
Control Test (1956) Co ATC 75
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Control 1968 MIL R17882
Control (1963) MIL MA18046
Control (1965) MIL MS18049
Control (1965) MIL MS25490
Control, Bar, Plastic (1968) MIL MS90120
Control, Equipment, Aircraft, Clear, Transparent Plastic (1 MIL K25049
Control, Flexible and Extra Flexible, 300 and 600 Volts, Po MIL C3432
Control, for Use with Electronic, Communications, and Allie MIL K3926
Control, Interphone, C 2644/aic 14, Plastic Lighting Plate, MIL MS25491
Control, Plastic, Illuminated (1958) MIL MS24229
Control, Plastic, Round, Concentric, Pointer, Spinner, Spin MIL MS99528
Control, Round, Plastic, with Fluted Grips (1968) MIL MS91531
Controlled Temperature Ranges, Polyurethane Foam (1967) /o FED PPPC1266
Controlled Water to Metal Discharges (1964t) /ential Wet T AST D2302
(Controlling Dimension) (1968) Recom BSI 4330
Controlling Materials, Trowel and Spray Applications (1968) FED SSS111
Controls for Domestic Appliances (1968) BSI 3955
Controls of Age Sensitive Elastomeric Items (1965) FED ANA438
Controls (1968) Windows, MIL W18445
Convection Laboratory Ovens For Electrical Insulation (1965t AST D2436
Conventional Exposure Scales of Temperatures and Time Durat ISO XYZDR44
Conventional Units of Measure (1968) SAE J916
Conversion of Yarn Numbers, Measured in Various Numbering S AST D2260
Conversion Tables for Metals (Relationship Between Brinell AST E140
Converting Trade (1964) AT XYZ2
Conveying Flammable and Nonflammable Substances (1966) ARE XYZ48
Conveyor and Elevator Belting of Ply Construction (1966) SAA B6.1
Conveyor and Elevator Belting of Textile Ply Construction SAA B6.2
Conveyor and Elevator Belting (1944) SAA B3
Conveyor Belting for Underground Use in Coal Mines (1961) BSI 3289
Conveyor Belting for Use in Coal Mines (1966) ISI 3181
Conveyor Belts 1963 ISO R340
Conveyor Belts (1966) JIS K6324
Conveyor Belts (1967) SII 632
Conveyors (Dimensions) (1970) DS 718
Conveyors (1962) BSI 2890
Conveyors (1966) JIS K6322
Conveyors (1969) BSI 4531
Convoluted (1967) NSA 3443
Cooking and Heating Appliances Domestic (1956) CEE 11
Cooking of Product in the Pouch (1965) Polyester Fi NFX C5
Coolant Resistant, Low Swell, 45-55 (1965) SAE 3226DAMS
Coolant Resistant, Low Swell, 55-65 (1965) SAE 3227DAMS
Coolant Resistant, Low Swell, 65-75 (1965) SAE 3228DAMS
Cooled Xenon Arc Lamp Alternate Light and Darkness (1964) U ATC 16F
Cooled Xenon Arc Lamp Continuous Light (1964) USA L014.170 ATC 16E
Cooled) Light and Water Exposure Apparatus for Exposure of AST D2565
Cooling Systems (1961) BSI 2952
Cooling Systems (1961) BSI 2953
Cooling Systems (1962) NZS 1451

000 and 1/50,000 Scales, Vinyl Chloride/ Scale, Plotting,
on) (1968) Recommendations for the
Insulation
Prior Sanctions Granted as a Film Butadiene Acrylonitrile
etermination of the White Point Temperature of Polymer and
paration of a Thick Film for Tensile Test From Polymer and
of a Thick Film Prepared for This Purpose From Polymer and
Nonrigid Polyvinyl Chloride Polymer and
Polyvinyl Chloride and Polyvinyl Acetate
Polyvinyl Chloride and Vinyl Acetate
Polyvinyl Chloride
Polychlorotrifluoroethylene
Polyvinyl Chloride and Vinylidene Chloride
Polyvinyl Chloride and Vinyl Acetate
Acrylonitrile Butadiene Styrene
Polyvinyl Chloride and
es Centigrade) (1970) Polymer and
Filler, Dent, Metal Surface, Vinyl Chloride Acetate
Polyvinyl Chloride and Polyvinylidene Chloride
Polyvinyl Chloride and Polyvinyl Acetate
yvinyl Acetate in Polyvinyl Chloride and Polyvinyl Acetate
Polyvinylidene Chloride Molding Material
stic, 1 = 3/4 Inch by 6 Inches, Vinyl Chloride Polymer and
Regulated as Indirect Food Additive Ethylene Alkene
Regulated as Indirect Food Additive Acrylate Ester
Prior Sanction Granted as a Polymer Butadiene Styrene
Prior Sanction Granted as a Polymer Ethyl Acrylate
Prior Sanction Granted as a Polymer Methyl Acrylate
Test for Viscosity Index and K of Polyvinyl Chloride and
mopolymers (1970) Designation of Vinyl Chloride
of the Thermal Stability of Polyvinyl Chloride and Related
of the Thermal Stability of Polyvinyl Chloride and Related
Regulated as Indirect Food Additive Styrene
Polymers and
Styrene Acrylonitrile
Flexible Foams Made From Polymers or
Test for Particle Size Analysis of Powdered Polymers and
Flexible Foams Made From Polymers or
cs, Determination of the Thermal Stability of Polymers and
Designation of Unplasticized Compounds of Homo and
Designation of Plasticized Compounds of Homopolymers and
Polyvinyl Chloride
est for Sponge Made From Closed Cell Polyvinyl Chloride or
test for Total Chlorine in Polyvinyl Chloride Polymers and
Test for Thermostability of Polyvinyl Chloride
ees Centigrade) (197/ Aqueous Dispersions of Polymers and
Aqueous Dispersions of Polymers and
ting, Meterorological, Plastic, Vinyl Chloride Polymers or
Test for Acetate Content in Polyvinyl Chloride Acetate
for Determining Chlorine Content of Polyvinyl Chloride and
Polystyrene
Test for Chlorine in Polyvinyl Chloride and
test for Total Chlorine in Polyvinyl Chloride Polymers and
rmination of Vinyl Acetate in Vinyl Chloride Vinyl Acetate
eparation of Synthetic Elastomers (Solid Styrene Butadiene
ods of Testing Synthetic Rubber Latices (Styrene Butadiene
Analysis of Synthetic Elastomers (Solid Styrene Butadiene
Aqueous Dispersions of Polymers and
Polyethylene and
Polytetrafluoroethylene Insulated Electrical Wire
Painting Copper and
Painting
Fluorinated Ethylene Propylene FEP Sheet and Film with
Tentative Recommended Practice for Etching and Cleaning
Fluorinated Ethylene Propylene FEP Sheet
Test Method for Hot Peel Strength of
Space Application Epoxy Glass

in Electronics (1968)
4t) Tentative Specifications for
Test for Heat Resisting Electrical Cables with
Polyvinyl Chloride Covered Hard Drawn
Nominal Cross-Sectional Areas and Composition of Circular
Enamelled
Enamelled
Plastic Sheet,
Plastic Sheet,
ne (1959) Plastic Sheet,
epoxy,polyester,polytetrafluoroethylene Sheet Laminated to
1970) Determination of
Standard Nylon Fiber Covered Round
Nylon Coated Round
Polytetrafluoroethylene Coated Round
Single and Heavy Polyurethane Coated Round
Acrylic Resin Coated Round
Polyester Coated Round

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|---|---|---|
| Coordinate, Plastic, Graduated in Yards and Meters in 1/25, | MIL | S2412 |
| Coordination of Dimensions in Building (Controlling Dimensi | BSI | 4330 |
| Coordination (1967) | IEC | 71 |
| Copolymer | FDA | XYZ3 |
| Copolymer Aqueous Dispersions (1970) | ISO | XYZDR52 |
| Copolymer Aqueous Dispersions (1970) Pre | ISO | XYZDR53 |
| Copolymer Aqueous Dispersions (1970) /ile Characteristics | ISO | XYZDR41 |
| Copolymer Molding and Extrusion Compounds (1966) | AST | D2287 |
| Copolymer Molding Compounds (1970) | CNS | 2219 |
| Copolymer Molding Material (1967) | FED | LP1035 |
| Copolymer Resins (1966t) | AST | D2474 |
| Copolymer Sheet and Film (KEL-F) (1966) | FED | LP1174 |
| Copolymer Sheet (1966) | FED | LP1267 |
| Copolymer Sheet (1967) | FED | LP535 |
| Copolymer Sheets (1967) | MIL | P19904 |
| Copolymer Vinylidene Chloride Film (1967) | FED | LP370 |
| Copolymer Water Dispersions (Dry Solid Content at 105 Degre | ISO | DR1625 |
| Copolymer 1962 | MIL | F52252 |
| Copolymer (1962) | GOS | 10005 |
| Copolymer (1966) | GOS | 12099 |
| Copolymer (1966) Test for Pol | UNI | 5816 |
| Copolymer (1967) | FED | LP1041 |
| Copolymer (1968) Protractor, Rectangular, Pla | MIL | P11720 |
| Copolymers | FDA | 121.2508 |
| Copolymers | FDA | 121.2525 |
| Copolymers | FDA | 1212001A |
| Copolymers | FDA | 1212001B |
| Copolymers | FDA | 1212001C |
| Copolymers | GOS | 14040 |
| Copolymers and Mixtures of Polyvinyl Chloride with Other Ho | ISO | XYZDR33 |
| Copolymers and Their Compounds by Splitting Off of Hydrogen | ISO | R182 |
| Copolymers and Their Compounds by the Discoloration Method | ISO | R305 |
| Copolymers Coatings | FDA | 121.2532 |
| Copolymers in Dilute Solution (1970) | ISO | DR824 |
| Copolymers Molding and Extrusion Materials (1967) | AST | D1431 |
| Copolymers of Polyvinyl Chloridc (1966) | AST | D1565 |
| Copolymers of Polyvinyl Chloride (1968) | AST | D1705 |
| Copolymers of Polyvinyl Chloride (1968) | SAE | J15 |
| Copolymers of Polyvinyl Chloride,ph Method (1968) / Plasti | DIN | 53381 |
| Copolymers of Vinyl Chloride (1970) | ISO | R1163 |
| Copolymers of Vinyl Chloride (1970) | ISO | XYZDR32 |
| Copolymers Sheet and Film (1968) | MIL | P6264 |
| Copolymers There of (1964) Specifications and T | AST | D1667 |
| Copolymers Used for Surface Coatings (1958) | AST | D1156 |
| Copolymers with Congo-Red (1968) | GOS | 14041 |
| Copolymers (Determination of Dry Solids Content at 105 Degr | ISO | R1625 |
| Copolymers (Determination of Ph) (1969) | ISO | R1148 |
| Copolymers (1957) Scales, Plot | MIL | S19866 |
| Copolymers (1965) | AFN | NFT51027 |
| Copolymers (1965) Schoniger Method | AFN | NFT51026 |
| Copolymers (1966) | GOS | 12271 |
| Copolymers (1966) | UNI | 5818 |
| Copolymers (1967) | AST | D1303 |
| Copolymers (1970) Dete | ISO | R1159 |
| Copolymers) (1964) Sampling and Sample Pr | AST | D1485 |
| Copolymers) (1967) Standard Meth | AST | D1417 |
| Copolymers) (1967t) Test for Chemical | AST | D1416 |
| Copolymers, Freeze Thaw Cycle Stability Test (1969) | ISO | R1147 |
| Copolymers,high Density for Molding and Extrusion (1966) | MIL | P22748 |
| Copper Alloy 1968 | MIL | W22759 |
| Copper Alloys (1969) | CSB | 85GP20 |
| Copper and Copper Alloys (1969) | CSB | 85GP20 |
| Copper Clad Circuits (1967) | FED | LP523 |
| Copper Clad Electrical Insulating Materials and Thermosetti | AST | D1825 |
| Copper Clad for Printed Circuits (1967) | MIL | P27538 |
| Copper Clad Industrial Laminated for Printed Circuits (1965 | NEM | LI4 |
| Copper Clad Laminate (1966) | JPL | 35121 |
| Copper Clad Laminates (1970) | SIS | 168502 |
| Copper Clad Synthetic Resin Bonded Laminated Sheet for Use | BSI | 3888 |
| Copper Clad Thermosetting Laminates for Printed Wiring (196 | AST | D1867 |
| Copper Conductors for Aircraft (1970) | ISO | R1220 |
| Copper Conductors for Overhead Power Lines (1966) | NZS | 1762 |
| Copper Conductors for Rubber or Polyvinyl Chloride Cables a | IEC | 180 |
| Copper Conductors Oleo Resinous Enamel (1961) | BSI | 156 |
| Copper Conductors (Polyester, Polyurethane) (1970) | SAC | C10 |
| Copper Faced Glass Fabric Reinforced Epoxy Resin (1962) | SAE | 3601BAMS |
| Copper Faced Paper Reinforced Phenolic (1958) | SAE | 3590AAMS |
| Copper Faced, Glass Fabric Reinforced Polytetrafluoroethyle | SAE | 3598AAMS |
| Copper for Printed Wiring (1967) | MIL | P13949 |
| Copper in Compounded Rubber (Vulcanized and Unvulcanized) | ISO | R1396 |
| Copper Magnet Wire (1953) | ANS | C9.4 |
| Copper Magnet Wire (1958) | NEM | MW6 |
| Copper Magnet Wire (1963) | NEM | MW10 |
| Copper Magnet Wire (1963) | NEM | MW2 |
| Copper Magnet Wire (1963) | NEM | MW4 |
| Copper Magnet Wire (1963) | NEM | MW5 |

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| Standard Polyester Glass Fiber Covered Round | Copper Magnet Wire (1964) | ANS | C9.19 |
| Epoxy Coated Round | Copper Magnet Wire (1965) | ANS | C9.21 |
| Epoxy Coated Rectangular and Square | Copper Magnet Wire (1965) | ANS | C9.22 |
| Standard Single and Heavy Polyurethane Nylon Coated Round | Copper Magnet Wire (1965) | ANS | C9.24 |
| Standard Glass Fiber Covered Silicone Treated Round | Copper Magnet Wire (1965) | ANS | C9.27 |
| ndard Polyester Glass Fiber Covered Rectangular and Square | Copper Magnet Wire (1965) | Sta ANS | C9.20 |
| eavy and Quadruple Polyester Coated Rectangular and Square | Copper Magnet Wire (1965) | Standard H ANS | C9.18 |
| druple Polyvinyl Chloride Acetal Coated Rectangular Square | Copper Magnet Wire (1965) | Standard Heavy and Qua ANS | C9.6 |
| Enamelled Round | Copper Magnetic Wire (1964) | CSA | C84.1 |
| Textile Covered Bunched Enamelled | Copper Wire Conductors (1946) | BSI | 1258 |
| 0) | Copper Wire Polytetrafluoroethylene Covered, Miniature (196 | SAE | 3780AMS |
| Polyvinyl Chloride Insulated | Copper Wire (Twin Core, Twin Twisted) (1970) | CNS | 2900 |
| Varnishes for Polyvinyl Formal Enameled | Copper Wire (1966) | JIS | C2351 |
| Varnish for Enameled Round | Copper Wires (1962) | JIS | C2356 |
| Polyvinyl Formal Enameled | Copper Wires (1966) | JIS | C3203 |
| Testing of Vulcanized Rubber,determination of Total | Copper (1959) | BSI | 903B17 |
| Polytetrafluoroethylene Insulated Electric Wire, Silver | Copper (1964) | MIL | MS18000 |
| Polytetrafluoroethylene Insulated Electric Wire, Silver | Copper (1964) | MIL | MS18001 |
| Magnet Wire Class 180 Polyester Coated Round | Copper (1964) | NEM | MW25 |
| Silicone Insulated Electrical Wire, 600 Volts, | Copper (1968) | MIL | W8777 |
| (Single, Heavy and Triple Aromatic Polyimide Coated Round | Copper) (1964) | Magnet Wire NEM | MW16 |
| lass Fiber Covered Silicone Treated Rectangular and Square | Copper) (1964) | Magnet Wire (G NEM | MW43 |
| Flexible | Cord and Fixture Wire (1967) | UL | 59 |
| 968) Cable, | Cord and Wire, Electrical, Shipboard Usc, Polyester Film (1 | MIL | C915 |
| Braided Rubber | Cord Assemblies for Aircraft (1966) | BSI | SP72 |
| Test for Textiles- Water Absorption Thread, | Cord Braid and Tape (1970) | FED | 1914502 |
| tolerances and Methods of Test for Tire Fabrics Other Than | Cord Fabrics (1962t) | Tentative AST | D122 |
| Braided Nylon | Cord for Aeronautical Purposes (1967) | ISI | 4227 |
| Light Duty Braided Rubber | Cord for Aircraft (1966) | BSI | 5F51 |
| Heavy Duty Braided Rubber | Cord for Aircraft (1966) | BSI | 741 |
| Acrylic | Cord Lacing for Assembly of Propelling Charges (1959) | MIL | C40088 |
| Identification, Nylon | Cord Manufacturers Color Code (1966) | FED | ANA172 |
| Test for Textiles Leaching Resistance | Cord Prewet (1970) | FED | 1914832 |
| Vulcanized Rubber | Cord Round and Square Cross-Section (1969) | GOS | 6467 |
| | Cord Sets and Power Supply Cords (1960) | CSA | C22.221 |
| | Cord Sets and Power Supply Cords (1965) | UL | 817 |
| Flexible | Cord Switches (1966) | SII | 621 |
| Tentative Method of Test for Static Adhesion of Textile | Cord to Rubber (H-Pull Test) (1967) | AST | D2138 |
| Test for Adhesion | Cord to Rubber (1969) | GOS | 14863 |
| tive Method of Test for Adhesion of Vulcanized Rubber Wire | Cord (1963t) | Tenta AST | D2229 |
| Nylon | Cord (1964) | MIL | C5040 |
| Clamp, Umbilical | Cord (1968) | MIL | C36136 |
| Test for Textiles- Strength and Elongation of | Cord (1970) | FED | 1914102 |
| Test for Textiles- Abrasion Resistance of Yarn Thread and | Cord (1970) | FED | 1914308 |
| Test for Textiles Leaching Resistance | Cord (1970) | FED | 1914830 |
| Nylon | Cord, Coreless (1967) | MIL | C7515 |
| n (1957) | Cord, Electric, Audio Frequency, Buna S, Thermoplastic Resi | MIL | C3883 |
| lychloroprene (1967) | Cord, Electrical, Short Lay, Buna S Thermoplastic Resin, Po | MIL | C3884 |
| e, Thermoplastic Resin (1962) | Cord, Electrical, Tinsel, Styrene Butadiene, Polychloropren | MIL | C3849 |
| nsulation Tape, Electrical, Glass Fiber, Resin Filled, and | Cord, Fibrous Glass (1968) | MIL | I3158 |
| Test for Textiles- Weathering Resistance Yarn, | Cord, Natural 1970 | FED | 1914800 |
| Rip | Cord, Parachute, Personnel (1968) | MIL | MS70112 |
| Polyester | Cord, Solid Braid (1967) | MIL | C43256 |
| Nylon | Cord, Solid Braid, General Purpose (1965) | MIL | C43307 |
| Polyester | Cord, Waxed Coreless (1968) | MIL | C43588 |
| Nylon | Cord,high Temperature Resistant (1964) | MIL | C81104 |
| Test for Textiles- Becker Value for | Cordage Fiber (1970) | FED | 1913810 |
| Glossary of Terms Relating to Fiber Ropes and | Cordage (1964) | BSI | 3724 |
| Insulating and Jackcting Compounds for Use in Cords, | Cordages and Cables (1956) | MIL | I4997 |
| Test for Textiles- Weathering Resistance Yarn, Thread and | Cords Accelerated (1970) | FED | 1914804 |
| Polyvinyl Chloride Insulated | Cords and Cables Description (1963) | SII | 473 |
| Polyvinyl Chloride Insulated | Cords and Cables Requirements (1963) | SII | 475 |
| Polyvinyl Chloride Insulated | Cords and Cables Testing (1963) | SII | 474 |
| Use of Flexible Supply | Cords and Fixture Wires with Electric Appliances (1958) | CSA | C22.2 |
| Flexible | Cords and Fixture Wires (1962) | CSA | C22.249 |
| nsulating and Jacketing Compounds, Electrical, for Cables, | Cords and Wires (1965) | MIL | I3930 |
| Insulated Flexible Cables and | Cords for Coil Leads (1967) | BSI | 4195 |
| Insulated Flexible Cables and | Cords for Coil Leads (1969) | BSI | 6195 |
| up to and Including/ Rubber Insulated Cables and Flexible | Cords for Electric Power and Lighting for Working Voltages | BSI | 7 |
| Polyvinyl Chloride Insulated Cables and Flexible | Cords for Electric Power and Lighting (1957) | NZS | 1272 |
| Polyvinyl Chloride Insulated Cables and Flexible | Cords for Electric Power and Lighting (1966) | BSI | 2004 |
| Rubber Insulated Cables and Flexible | Cords for Electric Power and Lighting (1966) | NZS | 1950 |
| Polyvinyl Chloride Insulated Cables and Flexible | Cords for Electric Power and Lighting (1967) | NZS | 1908 |
| Butyl Rubber Insulated Cables and | Cords for Electric Power and Lighting (1968) | BSI | 4180 |
| | Cords for Electric Razors (1968) | GOS | 13635 |
| Polyvinyl Chloride Insulated | Cords for Electrical Appliances (1961) | JIS | C3306 |
| Cables and Flexible | Cords for Electrical Equipment of Ships (1966) | JIS | C3410 |
| Flexible | Cords for Miners Cap Lamps (1952) | SAA | C309 |
| Packaging Code,twines and | Cords for Packaging (1954) | BSI | 113313 |
| Nylon Breaking | Cords for Parachutes (1967) | ISI | 4437 |
| um Voltage Vulcanized Rubber Insulated Cables and Flexible | Cords for Power and Lighting Purposes (1956) | Medi SAB | 168 |
| Flexible | Cords for Power and Lighting Purposes (1962) | SAB | 127 |
| Flexible | Cords for Supply of Electric Portable Appliances (1965) | SII | 544 |
| Rubber Insulated Cables and | Cords for Volts Up to 11kv (1961) | NZS | 50 |
| Flexible | Cords Insulated with Glass Fiber (1967) | BSI | 4217 |
| Plaited | Cords Made of Synthetic Fibers (1967) | BSI | 4136 |

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|---|---|---|---|
| lene (1967) | Plaited | Cords Made of Synthetic Fibers, Polyester, Nylon, Polypropy | BSI 4137 |
| per Conductors for Rubber or Polyvinyl Chloride Cables and | | Cords Not Over 750 Volts (1965) /mposition of Circular Cop | IEC 180 |
| Polyvinyl Chloride Insulated Flexible Cable and | | Cords Not Over 750v (1967) | IEC 227 |
| Connection of Flexible Cables and | | Cords to Appliances (1969) | BSI 4410 |
| Tests for Rubber Insulated Cables and | | Cords (1954) | SII 121 |
| Rubber Insulated Electric Cables and | | Cords (1956) | SII 120 |
| Polyvinyl Chloride Insulated Electric Cables and Flexible | | Cords (1957) | SAB 150 |
| Specifications for Rubber Insulated Cables and | | Cords (1957) | SII 122 |
| Cord Sets and Power Supply | | Cords (1960) | CSA C22.221 |
| SBR Insulated | | Cords (1962) | JIS C3320 |
| Silicone Rubber Insulated Cables and Flexible | | Cords (1963) | BSI 3258 |
| Cabtyre | | Cords (1963) | JIS C3322 |
| Colors of the Cores of Flexible Cables and | | Cords (1964) | IEC 173 |
| Flexible | | Cords (1964) | JIS C3301 |
| estos and Polyvinyl Chloride Glass Heat Resisting Flexible | | Cords (1964) Unprotected Polyvinyl Chloride Asb | SAA C177 |
| Heater | | Cords (1965) | JIS C3331 |
| Cord Sets and Power Supply | | Cords (1965) | UL 817 |
| Silicone Rubber Insulated Cables and Flexible | | Cords (1966) | NZS 2044 |
| and Rubber Like Sheathing of Electric Cables and Flexible | | Cords (1967) Rubber | SAA C362 |
| Rubber Insulated Cables and Flexible | | Cords (1968) | CEE 2 |
| Flexing Test for Flexible | | Cords (1968) | SAB EC515 |
| Kink Resistance Test for Flexible | | Cords (1968) | SAB EC516 |
| mensions of the Components of Electric Cables and Flexible | | Cords (1968) Determination of Di | SAB EC495 |
| mensions of the Components of Electric Cables and Flexible | | Cords (1968) Determination of Di | SAB M495 |
| Insulated Flexible | | Cords (1969) | BSI 6500 |
| lyvinyl Chloride Sheathing of Electric Cables and Flexible | | Cords (1969) Po | SAA C363 |
| yvinyl Chloride Insulation of Electric Cables and Flexible | | Cords (1969) Pol | SAA C347 |
| and Rubber Like Insulation of Electric Cables and Flexible | | Cords (1969) Rubber | SAA C346 |
| Rubber and Rubber Like Insulated Cables and Flexible | | Cords (1970) | SAA C116 |
| Polyvinyl Chloride Insulated Cables and Flexible | | Cords (1970) | SAA C147 |
| Silicone Rubber Insulated Cables and Flexible | | Cords (1970) | SAA C178 |
| Polytetrafluoroethylene Insulated Flexible | | Cords (1970) | SAA C186 |
| Polyvinyl Chloride Insulated Cables and Flexible | | Cords (1970) | SAC C3 |
| Insulating and Jacketing Compounds for Use in | | Cords, Cordages and Cables (1956) | MIL I4997 |
| rrent Lines According to VDE 0250,plastic Insulated Single | | Core Cables NYA, NYAF, dimensions, heights (1968) /vy Duty Cu | DIN 47702 |
| Polyester Glass Fabric Facings and Honeycomb | | Core for Aircraft (1961) | MIL S9041 |
| Polyurethane Foam | | Core in Sandwich Construction in Aircraft (1968) | MIL S25392 |
| Cellulose Acetate Foam for | | Core Material (1962) | MIL C18345 |
| Polyurethane Foam in Place | | Core Material (1968) | MIL C8087 |
| | | Core Material, Aluminum, for Sandwich Construction (1967) | MIL C7438 |
| Sandwich Construction | | Core Material, Balsa Wood (1952) | MIL S7998 |
| | | Core Material, C18, Vinyl Chloride/vinyl Acetate (1968) | MIL C51096 |
| Polyester | | Core Material, Laminated Glass Fabric for Aircraft (1968) | MIL C8073 |
| Standard Method of Test for Water Absorption of | | Core Materials for Structural Sandwich Constructions (1953) | AST C272 |
| Standard Method of Test for Density of | | Core Materials for Structural Sandwich Constructions (1961) | AST C271 |
| Standard Method of Test for Shear Fatigue of Sandwich | | Core Materials (1962) | AST C394 |
| Sandwich Construction and | | Core Materials, General Test Methods (1967) | MIL STD401 |
| Spec. for Mattresses, Polyurethane | | Core with Cover (1971) | FL YZ3 |
| Spec. for Mattresses, Polyurethane | | Core with Sealed Cover (1971) | FL YZ4 |
| Sandwich Construction, Aluminum Alloy Facings, Balsa Wood | | Core (1956) | MIL S17917 |
| Abrasion Resistance of Shoe Laces (Without | | Core) (1964) | SAB M316 |
| Polyvinyl Chloride Insulated Copper Wire (Twin | | Core, Twin Twisted) (1970) | CNS 2900 |
| Nylon Cord, | | Coreless (1967) | MIL C7515 |
| Polyester Cord, Waxed | | Coreless (1968) | MIL C43588 |
| Polyurethane Interior Foam | | Cores for Mattresses (1970) | BSI 4541 |
| Dimensions for | | Cores for Motion Film and Magnetic Films (1968) | BSI 4356 |
| Polypropylene | | Cores for Wire Rope (1968) | MIL P24216 |
| Colors of the | | Cores of Flexible Cables and Cords (1964) | IEC 173 |
| Flatwise Plane of Flat Sandwich Constructions or Sandwich | | Cores (1961) Standard Method of Shear Test in | AST C273 |
| Std. Spec. for Mattress | | Cores, Polyether Urethane Foam, Fire Retardant (1969) | IL XYZ7 |
| l Resistant Gaskets, Silicone (1966) | | Cork and Rubber Composition Sheet, for Aromatic Fuel and Oi | MIL C6183 |
| Sheet Linoleum, Calendered Types, | | Cork Carpet and Linoleum Tiles (1966) | BSI 810 |
| Synthetic Rubber and | | Cork Comp., General Purpose, Firm (1965) | SAE 3252DAMS |
| Synthetic Rubber and | | Cork Comp., General Purpose, Medium (1965) | SAE 3251DAMS |
| Synthetic Rubber and | | Cork Comp., General Purpose, Soft (1965) | SAE 3250DAMS |
| Rubber Roller for Rice | | Cornmill (1970) | CNS 744 |
| 4t) Tentative Method of Test for Voltage Endurance Under | | Corona Attack of Solid Electrical Insulating Materials (196 | AST D2275 |
| Lubricant, Soft Film Heat Cured, | | Corrosion Inhibited (1968) | MIL L46010 |
| Bag, Barrier, with Volatile | | Corrosion Inhibitor Treated Liners 1968 | MIL B40028 |
| Bag, Transparent, Flexible, Sealable, Volatile | | Corrosion Inhibitor Treated (1964) | MIL B22020 |
| Test for Rubber | | Corrosion of Metal (1970) | FED 60114211 |
| | | Corrosion Preventive Greaseproofed Barrier Materials (1962) | JIS Z1705 |
| Compound, | | Corrosion Preventive, Hard Film, Hot Application (1966) | SAE 3075CAMS |
| Compound, | | Corrosion Preventive, Soft Film, Cold Application (1967) | SAE 3078BAMS |
| Compound, | | Corrosion Preventive, Soft Film, Hot Application (1967) | SAE 3079BAMS |
| | | Corrosion Proof Coatings for Automatic Sprinklers (1961) | FME 2043 |
| Tape, Pressure Sensitive Adhesive, | | Corrosion Resistant (1962) | MIL T4053 |
| | | Corrosion Resisting Paint (1950) | FME 9-6 |
| Protection of Vendor Parts and Accessories Against | | Corrosion Specification for (1961) | NSA 459 |
| essure Sensitive Tape Indirect Measurement of Electrolytic | | Corrosion (1959) PR | PST 52 |
| ing Materials, Determination of the Effect of Electrolytic | | Corrosion (1968) Testing of Electrical Insulat | DIN 53489 |
| Resistance to Heat and | | Corrosion (1969) | BSI AU148.10 |
| Packaging Code,temporary Protection of Metals Against | | Corrosion(66) | BSI 11336 |
| ctures Painting, Vinyl Paint for Fresh Water, Chemical and | | Corrosive Atmospheres (1964) Steel Stru | SSP 4.02-64 |
| of Evaluation of Painted or Coated Specimens Subjected to | | Corrosive Environments (1961) Standard Method | AST D1654 |
| Tape, Aircraft Tubing Identification Marker, Non | | Corrosive, Heat and Solvent Resistant, Polyester (1964) | MIL T9906 |

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| 70) | Test for | Corrosivity Index Water Extract for Plastic and Fillers (19 | FED | 4067071 |
| | | Corrugated Glass Reinforced Panels (1970) | AFN | NFP38301 |
| | Flexible | Corrugated Oxygen Hose for Aircraft (1967) | BSI | F65 |
| | Fiber Reinforced Plastic | Corrugated Plastic Sheets (1961) | JIS | A5701 |
| | Standard Method of Test for Bearing Load of | Corrugated Plastics Panels (1969) | AST | D1602 |
| | Test for Transverse Load of | Corrugated Reinforced Panels (1970) | FED | 4061032 |
| | Standard Method of Test for Transverse Load of | Corrugated Reinforced Plastics Panels (1969) | AST | D1502 |
| | Polyvinyl Chloride Extruded Rigid | Corrugated Sheeting (1968) | BSI | 4203 |
| | | Corrugated Sheets Made of Polyvinyl Chloride (1967) | SII | 669 |
| | Rigid Polyvinyl Chloride | Corrugated Sheets (1961) | JIS | A5702 |
| | Reinforced Polyester | Corrugated Sheets (1965) | SII | 567 |
| | Glass Fiber Reinforced Polyester | Corrugated Structural Plastics Panels (1957) | USC | CS214 |
| | ntative Specification for Glass Fiber Reinforced Thermoset | Corrugated Structural Plastics Panels (1965t) | Te AST | D1919 |
| | Polyester Glass Reinforced | Corrugated Translucent Sheet (1967) | BSI | 4154 |
| | andard Performance Requirements for Womens and Girls Woven | Corset Girdle Combination Fabrics (1968) | St ANS | L22.1012 |
| | dard Performance Requirements for Womens and Girls Knitted | Corset Girdle Combination Fabrics (1968) | Stan ANS | L22.1013 |
| | Comparative | Costs of Paint (1966) | SSP | XYZ7-66 |
| | Nylon Insect Barrier for | Cot and Folding Canvas (1968) | MIL | I82265 |
| | Safety Requirements for Childrens Wooden Drop Side | Cots for Domestic Use (1965) | BSI | 1753 |
| | Hospital Beds and | Cots (1968) | SAB | 521 |
| | Textile Colorfastness to Pressing, Dry and Wet, of | Cotton and Linen (1964) | AT | XYZ16 |
| | Shrinkage in Laundering of Woven Fabrics Other Than | Cotton and Linen (1964) | AT | XYZ20 |
| | rfastness to Pressing, Dry and Wet, of Textiles Other Than | Cotton and Linen (1964) | Colo AT | XYZ17 |
| | Beams for | Cotton and Man Made Fiber Yarns (1960) | BSI | 3225 |
| | Spec. for Ribbons, Typewriter and Adding Machine, | Cotton and Nylon (1970) | MI | 868-S1 |
| | Polyurethane Coated Cloth, | Cotton and Nylon, Microporous (1968) | MIL | C83008 |
| ng) (1957) | Twin Wire Healds for Use in | Cotton and Silk Weaving (Excluding Jacquard and Fancy Weavi | ISI | 1190 |
| | Standards and Practices for | Cotton and Synthetics (1965) | NSM | CS-65 |
| | Bag, Textile, Shipping, Burlap, | Cotton and Waterproof Laminated Polyethylene (1968) | FED | PPPB35 |
| | Chloroprene Laminated | Cotton Balloon (1966) | MIL | C11390 |
| ing 1931 | | Cotton Cloth for Rubber and Cellulose Nitrate Proxylin Coat | USC | CS32 |
| | Nylon and | Cotton Cloth Interwoven (1952) | MIL | C4487 |
| | Polyvinyl Chloride Coated | Cotton Cloth (1957) | MIL | C7642 |
| | Polyvinyl Chloride or Chloroprene Coated | Cotton Cloth (1966) | MIL | C43410 |
| | Nylon Filling Oxford, and | Cotton Cloth (1968) | MIL | C3924 |
| | Dropcloths, Painters, Plastic, | Cotton Cloth, Duck (1968) | FED | DDDD690 |
| | Polyvinyl Chloride Coated | Cotton Cloth, Fire and Mildew Resistant (1968) | MIL | C10799 |
| | Spec. for Pillows, Foam Rubber, Latex, Zippered | Cotton Cover (1968) | CA | 81-83-10 |
| | Coating, Plastic, for Canvas and | Cotton Drill (1968) | MIL | C15275 |
| sistant, Chloroprene, Butadiene, Acrylonitrile (1/ | Cloth, | Cotton Duck, Laminated, Synthetic Rubber Impregnated Oil Re | MIL | C882 |
| | Laminated Thermosetting Sheets Having A | Cotton Fabric Base (1968) | SII | 167/1 |
| | Plastic Sheet Post Forming, | Cotton Fabric Reinforced Phenolic 1957 | SAE | 3605DAMS |
| | Plastic Tubing | Cotton Fabric Reinforced Phenolic (1956) | SAE | 3615BAMS |
| | Plastic Sheet and Plate | Cotton Fabric Reinforced Phenolic (1964) | SAE | 3607CAMS |
| (1965) | Synthetic Rubber Sheet, | Cotton Fabric Reinforced, Weather Resist. Chloroprene Type | SAE | 3270FAMS |
| | Phenolic Resin Bonded | Cotton Fabric Round Rod (1970) | BSI | PL3 |
| | Phenolic Resin Bonded | Cotton Fabric Round Tube (1970) | BSI | PL2 |
| | Phenolic Resin Bonded | Cotton Fabric Sheets for Electrical Purposes (1966) | BSI | 2966 |
| | Phenolic Resin Bonded | Cotton Fabric Sheets for Electrical Purposes (1966) | NZS | 1416 |
| | Vinyl and Pyroxylin Coated | Cotton Fabric (1962) | USC | R242 |
| | | Cotton Fabrics for the Reinforcement of Rubber Hose (1960) | NZS | 1571 |
| | Polyvinyl Chloride Coated | Cotton Fabrics for Upholstery (1959) | SAA | L8 |
| | Polyvinyl Chloride Impregnated | Cotton Glove (1966) | CG | G82405 |
| | Polyvinyl Chloride Coated | Cotton Gloves (1968) | MIL | G43580 |
| | Rubber Lined | Cotton Hose for Fire Fighting (1967) | CSB | 28GP10P |
| | Polyvinyl Chloride Dipped | Cotton Mittens,submarine Deck Exposure (1965) | MIL | M82264 |
| | Color Fastness to Washing (Severe Wash for | Cotton or Flax Textiles) (1965) | SAB | M445 |
| | ntative Tolerances for Certain Woven Fabrics Made From All | Cotton or From Cotton Synthetic Fiber Blends (1966t) | Te AST | D2514 |
| | Spec. for Mop, Dust, Triangular, | Cotton or Nylon (1966) | KY | 920-13 |
| | Spec. for Mop, Dust, Rectangular, | Cotton or Nylon (1967) | KY | 920-12 |
| | Rubber Hose with | Cotton or Rayon Braided Reinforcement (1964) | BSI | 796 |
| | Rubber Hose with | Cotton or Rayon Braided Reinforcement (1965) | NZS | 1365 |
| | Rubber Hose with | Cotton or Rayon Woven Reinforcement (1964) | BSI | 924 |
| | Chemical Analysis of Mixtures of Polyester Fibers with | Cotton or Viscose Rayon (1967) | NZS | 2192 |
| | ccs for Certain Woven Fabrics Made From All Cotton or From | Cotton Synthetic Fiber Blends (1966t) Tentative Toleran | AST | D2514 |
| | Polyvinyl Chloride Coated | Cotton Tarpaulin,both Sides,14 by 6 Feet (1967) | MIL | T82152 |
| | Noncotton Content of Bleached | Cotton Textiles (1960t) | ATC | 97 |
| | Phenolic Treated Cloth, | Cotton (1950) | MIL | C3154 |
| | Elastic Braids, Rubber Thread and | Cotton (1952) | BSI | 1849 |
| | annequin, Test, Inflatable, Partial Pressure Suit, Nylon+ | Cotton (1963) | MIL | M27338 |
| | Cap, Insulating, Helmet Liner, Nylon+ | Cotton (1967) | MIL | C43549 |
| | , Body Armor, Aircrewman, Small Arms Protective, Nylon and | Cotton (1967) Carrier | MIL | C43544 |
| | Color Fastness to Washing (Medium Wash for | Cotton) (1965) | SAB | M444 |
| | Poplin Shirting (Polyester and | Cotton) (1966) | SAB | 790 |
| | Neoprene Rubber Coated Cloth, Asbestos, Glass, | Cotton, Aluminized (1960) | MIL | C21890 |
| (1954) | Cloth, | Cotton, Laminated, Waterproof and Gasoline Grease Resistant | MIL | C13695 |
| | Colorfastness to Laundering of | Cotton, Linen and Rayon Textiles (1964) | AT | XYZ12 |
| | Colorfastness to Chlorine of | Cotton, Linen and Rayon Textiles (1964) | AT | XYZ8 |
| | Colorfastness to Laundering of Textiles Other Than | Cotton, Linen, and Rayon (1964) | AT | XYZ13 |
| 1958) | Cloth, Laminated | Cotton, Rubber or Synthetic Rubber Coated, Double Texture | MIL | C678 |
| | Shuttles for Nonautomatic Looms for | Cotton, Silk and Synthetic Fibers (1964) | BSI | 3729 |
| | Polyvinyl Chloride Sheet Coated | Cotton,flexible (1965) | MIL | S46041 |
| de Solution (1955/ | Method for Determining the Fluidity of | Cotton,rayons and Cellulose Acetate in Cuprammonium Hydroxi | BSI | 2610 |
| | Regulated as Direct Food Additive | Coumarin Indene Resins | FDA | 121.1050 |
| | | Coumarone Indene Resin (1970) | CNS | 2614 |
| | Test for | Coumarone Indene Resin (1970) | CNS | 2615 |

| | | | |
|---|---|---|---|
| Testing of Rubber Threads,determination of | Count (1968) | BSI | 903H2 |
| Plastic Laminate | Counter Tops and Work Surfaces (Institutional Use) (1965) | NPL | 1002 |
| Plastic Laminate | Counter Tops and Work Surfaces (Residential Use) (1965) | NPL | 1001 |
| Nylon Screw Flat | Countersunk Head,80 and 100 Degree,class 2a (1966) | MIL | MS18211 |
| Tentative Method of Test for Twist in Yarns (Direct | Counting Method) (1966t) | AST | D1423 |
| Appliance Connectors | Couplers for Household and Similar General Purposes (1969) | BSI | 4491 |
| Plugs, Socket Outlets and | Couplers for Industrial Purposes (1969) | IEC | 309 |
| Nut Flared Tube | Coupling Plastic (1947) | NSA | 240 |
| m Fuels Discharge, Lightweight, Collapsible, 2 Inch, Quick | Coupling Type (1967) /meric Coated Fabric, Liquid Petroleu | MIL | H52555 |
| Flexible Pipe | Coupling (1966) | FME | 1920 |
| ain (1964) Hose and | Couplings for Bulk Handling of Animal Feeding Stuffs and Gr | BSI | 3362 |
| 966) One Piece Molded Rubber | Couplings for Plain End Vitrified Clay Sewer Pipe Joints (1 | IPM | PS19 |
| Characteristics of Flexible | Couplings for Power Transmission (1959) | BSI | 3170 |
| | Couplings for Rubber Lined Fire Hose (1966) | UL | 236 |
| Hose | Couplings Other Than Fire Hose Couplings (1966) | BSI | 1782 |
| reinforced Rubber Hose and Hose Assemblies Fitted with End | Couplings (1965) Wire Braid | NZS | 1868 |
| Hose Couplings Other Than Fire Hose | Couplings (1966) | BSI | 1782 |
| reinforced Rubber Hose and Hose Assemblies Fitted with End | Couplings (1970) Spiral Wire | BSI | 4586 |
| Test for Textiles Wales and | Courses in Knit Cloth (1970) | FED | 1915070 |
| Rubber | Cove Base (1961) | RMA | 10 |
| Flexible Polyvinyl Chloride | Cove Base (1961) | RMA | 12 |
| | Cover Footware, Radiative Contaminants Protection (1967) | MIL | C82240 |
| Membrane Surfacing, Fabric, and Prefabricated Panel with | Cover for Airfields and Roads, Vinyl Coated (1964) | MIL | M52219 |
| Sealing Compound, Synthetic Rubber, Hose | Cover Repair (1965) | MIL | S2869 |
| Table, Occasional, Plywood, Plastic | Cover Top (1964) | MIL | T4385 |
| oil Resistant for Torpedo Workship Equipment, Chloroprene, | Cover (1966) /emblies, Flexible, Pneumatic, High Pressure | MIL | H19992 |
| Spec. for Pillows, Foam Rubber, Latex, Zippered Cotton | Cover (1968) | CA | 81-83-10 |
| Stamped Oilcloth with Polyvinyl Chloride | Covcr (1970) | GOS | 5.585 |
| Spec. for Mattresses, Polyurethane Core with | Cover (1971) | FL | YZ3 |
| Spec. for Mattresses, Polyurethane Corc with Sealed | Cover (1971) | FL | YZ4 |
| | Cover, Headrest, Plastic, Disposablc (1967) | MIL | C36205 |
| | Cover, Mattress, Plastic (1968) | FED | LC1021 |
| | Cover, Mattress, Plastic, 6 by 36 by 77 Inches (1963) | MIL | C36165 |
| | Cover, Pillow, Plastic (1964) | MIL | C36185 |
| | Cover, Pillow, Plastic (1967) | FED | LC1081 |
| Spec for Pillow | Cover, Plastic, Removable, Hospital Use (1968) | CA | 81-83-52 |
| a Std. Spec. for Mattress | Cover, Plasticized, Fire Retardant a (1970) | CT | 748-C-34 |
| Spec. for Mattress | Cover, Plasticized, Removable (1968) | CA | 81-83-70 |
| gsa V-F-106 Spec. for Mattress | Cover, Removable, Plastic, Hospital Use (1968) GSA L-P-375 | CA | 81-83-51 |
| | Cover, Waterproof, Multipurpose, Polyethylene (1967) | MIL | C1997 |
| Method of Test for | Covcrage of Laminating Systems (1964) | SPI | ERF16 |
| Standard Performance Requirements for Mens and Boys Woven | Coverall, Dungaree, Overall, and Shop Coat Fabrics (Indigo, | ANS | L22.20.4 |
| Standard Performance Requircments for Mens and Boys Wovcn | Coverall, Dungaree, Ovcrall, and Shop Coat Fabrics (1968) | ANS | L22.20.3 |
| Nylon | Coveralls for Flying ,summer,fire Resistant (1965) | MIL | C81126 |
| Specification for Paint and Painting of Braid | Covered Aerial Wires and Cablcs (1939) | AAR | SM151 |
| Spccification for Paint and Painting of Braid | Covered Aerial Wires and Cables (1939) | AAR | SM152 |
| Tcxtile | Covered Bunchcd Enamelled Copper Wire Conductors (1946) | BSI | 1258 |
| Solid Type Impregnated Paper Insulatcd Lead | Covered Cable Specifications (1954) | AEI | XYZ5 |
| Polyvinyl Chloride | Covered Cable (for Overhead Lines) (1958) | SAA | C306 |
| Nylon | Covercd Cable, Elcctrical, Coaxial, Lead Covered (1968) | MIL | C15452 |
| e Protective Coverings on Imprcgnated Paper Insulated Lead | Covcrcd Cables (1958) Ncopren | AEI | XYZ4 |
| Polyvinyl Chloride | Covercd Conductors for Overhead Power Lincs ((66 | BSI | 3485 |
| es (1966) Polyvinyl Chloride | Covercd Hard Drawn Copper Conductors for Overhcad Power Lin | NZS | 1762 |
| for Transport of Dry Bulk Chemicals and Plastic/ Rec. for | Covcred Hoppcr Cars Equippcd with Vacuum Pneumatic Outlets | MCA | TC13 |
| Butyl Rubber Insulated Neoprene | Covered Power Cable (1970) | CNS | 2655 |
| Standard Polyester Glass Fiber | Covered Rectangular and Square Copper Magnet Wire (1965) | ANS | C9.20 |
| Enameled Resistance Wires and Enamelcd Silk | Covcred Resistance Wires (1968) | JIS | C2529 |
| Hardness of Rubbcr | Covered Rolls (Plastomcter Test) (1953) | TAP | T640SM |
| Rubbcr | Covered Rolls (1962) | RMA | 9 |
| Standard Nylon Fiber | Covered Round Copper Magnet Wirc (1953) | ANS | C9.4 |
| Standard Polyester Glass Fiber | Covcred Round Coppcr Magnet Wire (1964) | ANS | C9.19 |
| 64) Magnet Wire (Glass Fibcr | Covered Silicone Treated Rectangular and Square Copper) (19 | NEM | MW43 |
| Standard Glass Fiber | Covered Silicone Treated Round Copper Magnet Wire (1965) | ANS | C9.27 |
| (1961) Nylon | Covered Wire Rope for Occanographic and Bathythermographic | MIL | W21632 |
| Color Marking of Thermoplastic | Covered Wire (1959) | EIA | RS230 |
| Nylon Covered Cable, Electrical, Coaxial, Lead | Covered (1968) | MIL | C15452 |
| Polyester Thread,cotton | Covered (1968) | MIL | T43548 |
| Copper Wire Polytetrafluoroethylene | Covered, Miniature (1960) | SAE | 3780AMS |
| use (19/ Testing of Organic Floor Coverings, Wear Test on | Covering for Private and Public Use, Short Time Laboratory | DIN | 51954 |
| Food Additive Regulations | Covering Good Manufacturing Practices | FDA | 121.1000 |
| Rubber Latex Deck | Covering Marine Use (1963) | USC | XYZ8 |
| 5) Neoprene Protective | Covering on Paper Insulated Lead Shcathed Power Cables (196 | CSA | C170.1 |
| 1966) Polyethylene Protective | Covering on Paper Insulated Metallic Sheathed Power Cable | CSA | C170.2 |
| 1966) Polyvinyl Chloride Protective | Covering on Paper Insulatcd Metallic Sheathed Power Cable | CSA | C170.3 |
| Polyethylene Tape for | Covering Pipe (1966) | FED | LT75 |
| Coating, Organic, for | Covering Struts and Other Exposed Surfaces (1967) | MIL | C19558 |
| Rigid Urethane Foam for Pipe | Covering Thermal Insulation Marine Use (1964) | USC | XYZ7 |
| Rubber Coated Cloth for Table | Covering (1957) | CG | C19635 |
| Polyvinyl Chloride Wall | Covering (1963) | FED | CCCW408 |
| Cloth Coated for Nonslip Table | Covering (1965) | CG | XYZ1 |
| Adhesive, Resilient Deck | Covering (1967) | MIL | A21016 |
| Insulation, Electrical, Plastic, Submarine Bus Bar | Covering (1967) | MIL | I15265 |
| Insulation, Thermal, Flexible Unicellular Sheet and Pipe | Covering (1968) | FED | HHI573 |
| Specifying Wall | Covering, Laminated Plastic, Field Applied (1967) | CSI | 906 |
| | Covering, Organic Plastic, for Instrument Bodies (1961) | MIL | C2910 |
| Specifying Wall | Covering, Polyvinyl Chloride Coated Fabrics (1966) | CSI | 903 |

(1968) Testing of Floor
Polyvinyl Chloride Surface Floor
Standards Publication Metallic and Associated
s (1958) Neoprene Protective
sa/ Tentative Method of Test for Resistance of Pile Floor
Standard Methods of Testing Woven Pile Floor
Standard for Electrically Heated Bed
Tentative Methods of Testing Tufted Pile Floor
Ready Made Tarpaulin
Methods of Test for Steering Wheel
Electrically Heated Bed
Standard Method of Test for Tuft Bind of Pile Floor
Fixing Accessories for Building Purposes,wall
hod of Test for Service Change of Appearance of Pile Floor
Elastomer Roof
and Flame Propagation Tests for Cable Dielectric and Outer
and Flame Propagation Tests for Cable Dielectric and Outer
verings,bending Test on Floor Tiles for Non-Flexible Floor
Construction Specification, Wall
6) Floor
, Short Time Laboratory Use (19/ Testing of Organic Floor
Testing of Organic Floor
r Coverings (1968) Testing of Organic Floor
Testing of Organic Floor
Nylon
Operating Table
Operating Table
l Specification for (1959)
mattia Type Machine) (195/ Determination of Resistance to
Testing of Vulcanized Rubber,resistance to
resistance of Vulcanized Rubber or Synthetic Elastomers to
67t) Test for Environmental Stress
71) Test for Thermal Stress
Flex
Standard Method of Evaluating Degree of Resistance to
standard Methods of Dynamic Testing for Ply Separation and
Test for Environmental Stress
ia Type Machine) (19/ Determination of Resistance to Flex
Standard Method of Test for Accelerated Ozone
Test for Environmental Stress
Testing of Vulcanized Rubber,resistance to Flex
Testing of Vulcanized Rubber,resistance to Ozone
Radome, Surface
Boat, Landing, Inflatable, Assault
Helmet, Flying, Protective, Ballistic and
Test for
70)
Cup, Plastic,
with Horizonta/ Testing of Textiles, Determination of the
Test for Textiles-
Test for Textiles-
USA L014.173 Test Method for Appearance of
Fabric Recovery From
Method of Test Recovery of Fabrics From
Test for Recovery of Fabrics for
Spec. for Gasoline
Measuring Tensile
mpression Lo/ Recommended Practices for Testing Long Time
t) Tentative Recommended Practice for Conducting
Testing of Rigid Cellular Materials,time Dependent
Test for Long Time
Determination of Tensile
Standard Method of Test for Flexure
ng (Metal to Metal) (1964t) Tentative Method of Test for
metal to Metal) (1964t) Tentative Method of Test for
Tentative Method of Test for
Measuring Tensile Creep and
Recommended Practice for Conducting
Test for Tensile Time-Fracture and
Nylon Dobby
nyl Butyral (1967) Helmet, Combat Vehicle
Maternity
Test for Textiles-
Test for Textiles-
Method of Determining the
construction for Aircraft, Materials Properties and Design
Colorfastness to
Colorfastness to
Colorfastness to
Test for Textiles-
Colorfastness to Crocking (Rubbing) (Rotary Vertical
Determination of
Testing of Ebonite Foam,
specification for Insulation Resistance Testing Instrument

Covering,testing of Conductivity for Electrostatic Charges DIN 51953
Covering,tile and Roll with Backing (1964) FED LF475
Coverings for Impregnated Paper Insulated Cables (1967) NEM WC2
Coverings on Impregnated Paper Insulated Lead Covered Cable AEI XYZ4
Coverings to Attack by Black Carpet Beetle Larvae (1965t) U AST D1116
Coverings (1942) USA AST D418
Coverings (1956) NEM DA2
Coverings (1957t) AST D1486
Coverings (1965) SII 571
Coverings (1966) BSI AU126
Coverings (1967) AHO XYZ4
Coverings (1967) AST D1335
Coverings (1967) BSI 1494
Coverings (1967) USA L014.209 Standard Met AST D2401
Coverings (1968) FME 1-24
Coverings (1968) Burning SAB EC502
Coverings (1968) Burning SAB M502
Coverings (1968) Testing of Organic Floor Co DIN 51950
Coverings (1970) VA XYZ35
Coverings, Resilient, Nontextile, Sampling and Testing (196 FED STD501
Coverings, Wear Test on Covering for Private and Public Use DIN 51954
Coverings,assessment of Flammability (1968 DIN 51960
Coverings,bending Test on Floor Tiles for Non-Flexible Floo DIN 51950
Coverings,effect of Glowing Tobacco Products (1968) DIN 51961
Covers Coated for Navy Ordnance (1960) MIL C22043
Covers or Pads of Foam Rubber (1961) NZS 1471
Covers or Pads of Rubber Foam Cellular Material (1960) BSI 2891
Covers, Aircraft Components (1958) MIL C5778
Covers, Light Transmitting, for Aeronautical Lights, Genera MIL C7989
Crack Growth of Vulcanized Natural or Synthetic Rubber (De ISO R133
Crack Growth (1956) BSI 903A11
Crack Growth (1965) Standard Method of Test for AST D813
Crack Resistance of Blow Molded Polyethylene Containers (19 AST D2561
Crack Resistance of Types 3 and 4 Polyethylene Plastics (19 AST D2951
Cracking of Coated Fabrics (1964) SAB M411
Cracking of Exterior Paints (1965) AST D661
Cracking of Rubber Products (1965) AST D430
Cracking of Type One Ethylene Plastics (1970) AST D1693
Cracking of Vulcanized Natural or Synthetic Rubber (De Matt ISO R132
Cracking of Vulcanized Rubber (1964) AST D1149
Cracking Resistance of Polyethylene (1968) GOS 13518
Cracking (1956) BSI 903A10
Cracking (1963) Testing of Vulcanized Rubber,resist BSI 903A23
Craft (1960) MIL R19982
Craft, 15 Man (1967) MIL B58022
Crash, Methacrylate 1966 MIL H43388
Crazing Under Stress (1970) FED 4066053
Creamed and Evaporated Preserved Natural Rubber Lattices (19 BSI 4556
Creamer, Lid, Paper Disposable Cup (1966) FED LC1129
Crease Recovery Angle of Textile Fabrics,measuring Process DIN 53890
Crease Resistance of Cloth Angle of Recovery (1970) FED 1915212
Crease Resistance of Cloth Cold Press (1970) FED 1915210
Creases in Wash and Wear Items After Home Laundering (1964) ATC 88C
Creasing (Angle of Recovery Method (1966) SAB M402
Creasing (1959) BSI 3086
Creasing (1970) PHI 23
Credit Cards (1970) MS C-11-63
Credit Cards, Plastic (1966) MI 828-3000
Creep and Creep Rupture of Reinforced Thermoplastics (1970) AST D2927
Creep and Stress Relaxation of Plastics Under Tension or Co AST D674
Creep and Time for Rupture Tension Tests of Materials (1966 AST E139
Creep Compression Test Under Heat (1968) DIN 53425
Creep of Epoxy Compounds (1962) SPI ERF4
Creep of Plastics (1968) ISO R899
Creep of Sandwich Constructions (1962) AST C480
Creep Properties of Adhesives in Shear by Compression Loadi AST D2293
Creep Properties of Adhesives in Shear by Tension Loading AST D2294
Creep Properties of Package Cushioning Materials (1963t) AST D2221
Creep Rupture of Reinforced Thermoplastics (1970) AST D2927
Creep Tests of Metal-To-Metal Adhesives (1962) AST D1780
Creep (1970) FED 4061063
Crepe (1964) ISI 2820
Crewman, Nylon Ballistic Cloth, Phenol Formaldehyde, Polyvi MIL H43059
Cribs for Use in Hospitals (1954) BSI 2097
Crimp in Yarns (1970) FED 1914110
Crimp in Yarns (1970) FED 1914112
Crimp of Man Made Fibers (1967) GOS 13411
Criteria (1955) Sandwich FED ANC23
Crocking (Rubbing) (Rotary Vertical Crockmeter) (1966t) ATC 116
Crocking (Rubbing) (1961) ATC 8
Crocking (Rubbing) (1964) AT XYZ10
Crocking (1970) FED 1915651
Crockmeter) (1966t) ATC 116
Cross Breaking Strength of Ebonite (1965) BSI 903D4
Cross Breaking Strength (1963) BSI 903E8
Cross Coil Type (1955) AAR SM277

65) Standard Method of Testing
r Cablcs 0 to 600 Volts (1966)
Gasket, Heat Exchange, Various
egree, Female Screw Thrcad Plastic Tee Female Screw Thread
Vulcanized Rubber Cord Round and Square
nductors for Rubber or Polyvinyl Chloride Cables/ Nominal
Polyethylene
extraction (1968) Test for the Degree of Crosslinking in
Heat Shrinkable Plastic Tubing, Electrical Insulation
Heat Shrinkable Plastic Tubing, Electrical Insulation
and Cable Rated 0 to 600 Volts (1967t)
and Cable Rated 600 to 15,000 Volts (1967t)
Polyalkene Insulated Wire,electric,
ined by Solvent Extraction (1968) Test for the Degree of
Regulated as Indirect Food Additive Vinyl Acetate
ucts Contai/ Determination of the Flash Point in a Closed
Standard Method of Test for Column
Determination of
Tips, Rubber and Synthetic Rubber, for
Determination of Soluble Matter of
Sizes for Industrial X-Ray Film Including
Standard Method of Test for Coefficient of
Dish,
osity of Paints, Varnishes, and Lacquers by Ford Viscosity
Cup, Plastic, Creamer, Lid, Paper Disposable
Cup, Plastic, Lids, Plastic Disposable
Test for Flash and Fire Point of Chemicals in an Open
products,determination of the Time of Efflux with the Flow
Plastic
ing the Fluidity of Cotton,rayons and Cellulose Acetate in
Test for Textiles- Identification of Rayon
Plastic Measuring Spoons
strial Materials Such as Paints and Varnishes (1955/ Flow
Rubber
Rubber
960) Natural Rubber
Spec. for Polypropylene Plastic
Determination of the State of
Test for Acetone Extraction for
Test for Linear Shrinkage of Epoxy Casting Resins During
Potting Compound Epoxy, Filled, Room Temperature
Potting Compound Epoxy, Unfilled, Room Temperature
compound Epoxy, Unfilled, General Purpose Room Temperature
Silicone Rcsin Coating Material, 400f
Coating Material, Polytetrafluoroethylcne Pigmented 300 F
Casting Systems During
Silicone Resin (Elastomeric, Opaque, Elevated Temperaturc
Silicone Resin (Elastomeric, Opaque, Room Temperature
Test for Hardness of
Test for Deflection Temperature of
Tentative Method of Test for Ignition Loss of
ctrical Insulation (1968) Test for Fully
ctrical Insulation (1966t) Fully
naval Shipboard, Unide/ Insulation Tape, Electrical, Semi
Polyurethane Molding and Potting Compound,chemically
Lubricant, Soft Film Heat
Lubricant, Solid Film, Heat
Space Application Epoxy Paste and
Space Application Epoxy Resin and
Space Application Epoxy Resin and
Space Application Epoxy Resin and
Space Application Epoxy Resin and
Space Application Epoxy Paste and
Space Application Epoxy Resin and
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Molded, Extruded, Lathe
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| Cushioning Material (1958) | MIL | C40010 |
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| Cushioning Material, Cellulosic, Treated Free Flow, Tubular | MIL | C23734 |
| Cushioning Material, Cut Shapes and Forms (1965) | FED | STD221 |
| Cushioning Material, Packaging (1965) | MIL | C46842 |
| Cushioning Material, Resilient Type, General (1965) | MIL | C26861 |
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| Cycle Rubber Tubes (1969) | ISI | 2415 |
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| Protective Helmets for Racing Motor | Cyclists (1968) | BSI | 1869 |
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439-676 O-LT - 71 - 7

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Insulated Conductors for Power Operated Radio
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Knob, Control

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| Test for | Dielcctric Breakdown Voltage and Dielectric Strength 1970 | FED | 4064031 |
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| equipment (1966) Polyester Film | Dielectric Capacitors for DC Current for Use in Electronic | BSI | 2401 |
| Polyester Film | Dielectric Capacitors for Direct Current (1965) | IEC | 202 |
| Potted Fixed Mica | Dielectric Capacitors (1953) | EIA | TR109 |
| Polystyrene Film | Dielectric Capacitors (1969) | ISI | 5475 |
| ular Plastics Used for Elec/ Standard Methods of Test for | Diclcctric Constant and Dissipation Factor of Expanded Cell | AST | D1673 |
| Test for | Dielectric Constant and Power Factor in Plastic at 500mhz | GOS | 10404 |
| sheet/ Standard Method of Test for Dissipation Factor and | Diclcctric Constant Parallel with Laminations of Laminated | AST | D669 |
| s of Test for Alternating Current Loss Characteristics and | Dielectric Constant (Permittivity) of Solid Electrical Insu | AST | D150 |
| Test for Dissipation Factor and | Diclectric Constant (1970) | FED | 4064021 |
| fifty/ Tentative Method of Test for Complex Permittivity | (Dielectric Frequencies and Temperatures to Sixteen-Hundred- | AST | D2520 |
| nsulating Materials (1962) Standard Method for | Dielectric Proof Voltage Testing of Thin Solid Electrical I | AST | D1389 |
| Connector and Associated Fitting, for Flexible, Solid | Dielectric Radio Frequency Cables TFE (1963) | MIL | C21367 |
| Test for Rubber Tape | Diclectric Strength Friction Type (1970) | FED | 60113311 |
| Test for Rubber Tape | Dielectric Strength Insulating Type (1970) | FED | 60113321 |
| ndard Methods of Test for Dielectric Breakdown Voltage and | Dielectric Strength of Electrical Insulating Materials at C | AST | D149 |
| Test for Dielectric Breakdown Voltage and | Diclectric Strength 1970 | FED | 4064031 |
| ors for DC Current Using Impregnated Paper or Plastic Film | Dielectric (1964) Fixed Capacit | IEC | 80 |
| ors for DC Current Using Impregnated Paper or Plastic Film | Dielectric (1965) Fixed Capacit | BSI | 2131 |
| Polyvinyl Chloride and Rubber Matting,special | Dielectric (1968) | FED | ZZM81 |
| Ozone Test for Cables with Ozone Resisting Rubber | Diclectric (1968) | SAB | EC530 |
| (1960) Capacitor, Fixed, Plastic | Dielectric, Dc, Nonmetallic Case, General Specification for | MIL | C27287 |
| sealed in Met/ Capacitor, Fixed, Paper, or Paper Plastic, | Dielectric, Direct Current, High Reliability, Hermetically | MIL | C14157 |
| ification/ Capacitor, Fixed, Plastic, or Metallized Plastic, | Dielectric, Direct Current, in Nonmetal Cases, General Spec | MIL | C55514 |
| Capacitor, Fixed, Plastic | Diclectric, Established Reliability Polyester (1965) | MIL | C38102 |
| Cable, Radio Frequency, Semirigid, Coaxial, Semiair | Diclectric, General Specification for (1968) | MIL | C22931 |
| Cable, Radio Frequency, Coaxial, Semirigid, Foam | Diclectric, General Specification (1964) | MIL | C23806 |
| ass Cases,/ Capacitors, Fixed, Plastic, or Paper Plastic, | Dielectric, Hermetically Sealed in Metallic, Ceramic, or Gl | MIL | C19978 |
| kaging for Long Term Storage (1957) Boat, Utility, | Diesel, Plastic, 26 Foot, Design 6009, Preservation and Pac | MIL | B14422 |
| Instrumental Evaluation of Color | Difference of Materials (1970) | ISO | XYZDR63 |
| Instrumental Evaluation of Color | Difference of Plastics (1970) | ISO | XYZDR8 |
| Standard Method for Visual Evaluation of Color | Diffcrences of Opaque Materials (1964) | AST | D1729 |
| Tentative Method for Instrumental Evaluation of Color | Differences of Opaque Materials (1964t) | AST | D2244 |
| s and Plastics (1970) Rec. for Pressure | Differential Hopper Cars for Transport of Dry Bulk Chemical | MCA | TC15 |
| ng Materials with Controlle/ Tentative Method of Test for | Diffcrential Wet Tracking Resistance of Electrical Insulati | AST | D2302 |
| Test for | Diffuse Transmittance for Reinforced Panels (1970) | FED | 4063032 |
| Test for Light | Diffusion (1970) | FED | 4063031 |
| Test for Rubber Resistance to Steam | Digestion (1970) | FED | 6017421 |
| Meaning When Used for Indicator Lights, Annunciators and | Digital Readouts in Industrial Installations 1967 /d Their | BSI | 4099 |
| Polyethylene Terephthalate (1963) Tape, 1/4 Inch | Digital Recording, Magnetic Oxide Coated, Specification for | FED | WT45 |
| Test for Free Toluene | Diisocyanate in Urethane Polymers (1967t) | AST | D2615 |
| Closure, | Dilating, Protective Plastic Sleeve (1956) | MIL | C14337 |
| Test for | Dilute Solution Viscosity of Ethylene Polymers (1961) | AST | D1601 |
| Test for | Dilute Solution Viscosity of Polymers (1970) | AST | D2857 |
| he Standardization of Methods for the Determination of the | Dilute Solution Viscosity of Polymers (1970) /ctives for T | ISO | R1628 |
| 966) Test for | Dilute Solution Viscosity of Polyvinyl Chloride Polymers (1 | AST | D1243 |
| Determination of the Viscosity Number of Polyamides in | Dilute Solution (1963) | ISO | R307 |
| est for Ratio and Viscosity Number of Cellulose Acetate in | Dilute Solution (1965) | UNI | 5643 |
| Polymers and Copolymers in | Dilute Solution (1970) | ISO | DR824 |
| Determination of Viscosity of Cellulose Acetate in | Dilute Solution (1970) | ISO | R1157 |
| ation of Viscosity Number of Polyethylene Terephthalate in | Dilute Solution (1970) Determin | ISO | DR1002 |
| ation of Viscosity Number of Polyethylene Terephthalate in | Dilute Solution (1970) Determin | ISO | R1228 |
| on of Viscosity and of Polyethylenes and Polypropylenes in | Dilute Solution (1970) Determinati | ISO | R1191 |
| Test for Index of Viscosity for Nylon in | Dilute Solutions (1961) | AFN | NFT51019 |
| Test for Specific Viscosity of Polyamides in | Dilute Solutions (1964 | GOS | 11034 |
| ABS Plastic Pipe (Standard | Dimension Ratio Pressure Rating and Class-T) (1966) | AST | D2282 |
| Polyvinyl Chloride Plastic Pipe (Standard | Dimension Ratio Pressure Rating and Class-T) (1967) | AST | D2241 |
| Polyethylene Plastic Pipe (Standard | Dimension Ratio Pressure Rating) (1967) | AST | D2239 |
| Polyvinyl Chloride Plastic Pipe Standard | Dimension Ratio (1970) | USC | PS22 |
| or the Coordination of Dimensions in Building (Controlling | Dimension) (1968) Recommendations F | BSI | 4330 |
| re Receiver Type Tube Sockets for Printed Circuits (1957/ | Dimensional and Electrical Characteristics Defining Miniatu | EIA | RS185 |
| for Printed Circuits (1958) | Dimensional and Electrical Characteristics Defining Sockets | EIA | RS185-1 |

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|---|---|---|---|---|
| Near the Boiling Point (1968) | Determination of | Dimensional Change of Woven Fabrics Subjected to Laundering | ISO | R675 |
| | | Dimensional Changes in Drycleaning (1963t) | ATC | 108 |
| iles Except Wool (1967t) | | Dimensional Changes in Laundering of Woven and Knitted Text | ATC | 96 |
| Wool) (1961t) USA L014.132 | Tentative Method of Test for | Dimensional Changes in Woven or Knitted Textiles (Excluding | AST | D1905 |
| | Test for | Dimensional Changes on Washing of Synthetic Fabrics (1963) | ISI | 1299 |
| woven and Knitted Wool Textiles (1962t) | | Dimensional Changes (Shrinkage) Felting and Relaxation, of | ATC | 99 |
| ted Film (1963) | | Dimensional Features of Magnetic Sound Recording on Perfora | BSI | 2981 |
| | Test for | Dimensional Stability of Epoxy Casting Compounds (1964) | SPI | ERF14 |
| nylon 6.6,boiling Water / | Method for the Determination of | Dimensional Stability of Knitted and Woven Fabrics Made of | BSI | 2959 |
| (1970) | Test for | Dimensional Stability of Polyester Glass Reinforced Panels | AFN | NFP38502 |
| | Determination of | Dimensional Stability of Rigid Cellular Plastics (1970) | ISO | XYZDR39 |
| 1967) | | Dimensional Stability of Warp Knitted Fabrics (Synthetic) | SAB | M555 |
| g Water Test) (1959) | Test for the | Dimensional Stability of Warp Knitted Nylon Fabrics (Boilin | NZS | 1487 |
| | Measuring | Dimensional Stability (1962) | AFN | NFT54008 |
| | | Dimensional Terminology for Plastic Pipe Fittings (1968) | AST | D2749 |
| ble Type Single, Duplex, and Triplex 1/ | Standard Mounting | Dimensions and Face Dimensions of Receptacles, Interchangea | ANS | C73.38 |
| 1969) | Symbols, | Dimensions and Layout of Safety Signs for Use in Industry | BSI | 4399 |
| lulose Acetate Butyrate Pipe (1957) | | Dimensions and Tolerances for Solvent Welded (Swp Size) Cel | USC | CS206 |
| | Specification for | Dimensions and Tolerances of Plastic Bottles 1970 | AST | D2911 |
| 68) | | Dimensions for Cores for Motion Film and Magnetic Films (19 | BSI | 4356 |
| 66) | Cutting and Perforating | Dimensions for Double 8mm Motion Picture Raw Stock Film (19 | ISO | R486 |
| 5) | Envelope and Mounting | Dimensions for Encapsulated Transformers and Inductors (196 | EIA | RS314 |
| Sizes) (1961) | Standard | Dimensions for Graphic Arts Sheet Film (Inch and Centimeter | ANS | PH1.16 |
| | Basic | Dimensions for Printed Wiring (1961) | NZS | 1621 |
| | Basic | Dimensions for Printed Wiring (1961) | SAA | C326 |
| | Standard | Dimensions for Streamlined and Oval Tubular Shapes (1953) | MIL | MS33534 |
| 68) | Standard | Dimensions for Unrecorded Magnetic Sound Recording Tape (19 | EIA | RS355 |
| ter and Thirty Five Millimeter Microfilm (1961) | Standard | Dimensions for 100 Foot Reels for Processed Sixteen Millime | ANS | PH5.6 |
| ding Instruments and for Microfilm and Still Pi/ | Standard | Dimensions for 16 Millimeter 100 Foot Film Spools for Recor | ANS | PH1.33 |
| | | Dimensions for 2-Inch Video Magnetic Tape (1964) | CSA | Z46.341 |
| ding Instruments and for Microfilm and Still Pi/ | Standard | Dimensions for 35 Millimeter 100 Foot Film Spools for Recor | ANS | PH1.35 |
| ding Instruments and for Microfilm and Still Pi/ | Standard | Dimensions for 70 Millimeter 100 Foot Film Spools for Recor | ANS | PH1.36 |
| Recommendations for the Coordination of | | Dimensions in Building (Controlling Dimension) (1968) | BSI | 4330 |
| Anthropometric and Ergonomic Recommendations for | | Dimensions in Designing for the Elderly (1969) | BSI | 4467 |
| | Standard | Dimensions of Aerial Film Spools (1964) | ANS | PH1.2 |
| | Standard | Dimensions of Caps and Receptacle, Locking Type (1963) | ANS | C73.37 |
| | Standard | Dimensions of Caps and Receptacles, Locking Type (1963) | ANS | C73.31 |
| | Standard | Dimensions of Caps and Receptacles, Locking Type (1963) | ANS | C73.32 |
| | Standard | Dimensions of Caps and Receptacles, Locking Type (1963) | ANS | C73.33 |
| | Standard | Dimensions of Caps and Receptacles, Locking Type (1963) | ANS | C73.34 |
| | Standard | Dimensions of Caps and Receptacles, Locking Type (1963) | ANS | C73.35 |
| | Standard | Dimensions of Caps and Receptacles, Locking Type (1963) | ANS | C73.36 |
| | Standard | Dimensions of Caps and Receptacles, Locking Type (1963) | ANS | C73.42 |
| | Standard | Dimensions of Caps and Receptacles, Locking Type (1963) | ANS | C73.43 |
| 63) | Standard | Dimensions of Caps and Receptacles, Midget Locking Type (19 | ANS | C73.44 |
| ecific Purpose (1963) | Standard | Dimensions of Caps and Receptacles, Midget Locking Type, Sp | ANS | C73.29 |
| ecific Purpose (1963) | Standard | Dimensions of Caps and Receptacles, Midget Locking Type, Sp | ANS | C73.30 |
| | | Dimensions of Dental X-Ray Films (1955) | BSI | 2585 |
| | Standard | Dimensions of Desks and Tables for General Office Use (1951 | ANS | X2.1.1 |
| | Standard | Dimensions of Flat Iron Plugs and Receptacles (1963) | ANS | C73.41 |
| | | Dimensions of Hosiery (1964) | SAB | M369 |
| Standard Method of Measuring Shrinkage From Mold | | Dimensions of Molded Plastics (1961) USA K066.3 | AST | D955 |
| | | Dimensions of Motion Picture Film (1969) | BSI | 4526 |
| Standard Method for Measuring Changes in Linear | | Dimensions of Nonrigid Thermoplastic Sheeting or Film (1966 | AST | D1204 |
| Measuring Linear | | Dimensions of Nonwoven Fabrics (1970) | GOS | 15902.1 |
| 1965) | | Dimensions of Nylon-6 Sheets, Pipes, and Rods (Polyamide) | JIS | K6811 |
| | | Dimensions of Pallet Trucks (1967) | BSI | 4155 |
| and Pressure Ratings (1968) | | Dimensions of Pipes of Plastics Materials Outside Diameters | BSI | 3867 |
| | | Dimensions of Pipes of Plastics Materials (1969) | NZS | 2060 |
| Measuring Changes in Linear | | Dimensions of Plastics (1966) | AST | D1042 |
| 6) | Standard | Dimensions of Plugs and Receptacles (Trailer Use Only) (196 | ANS | C73.13 |
| | Standard | Dimensions of Plugs and Receptacles (1966) | ANS | C73.17 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose 1966 | ANS | C73.11 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose 1966 | ANS | C73.12 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose 1966 | ANS | C73.15 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose 1966 | ANS | C73.16 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose 1966 | ANS | C73.18 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose 1966 | ANS | C73.20 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose 1966 | ANS | C73.21 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose 1966 | ANS | C73.22 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose 1966 | ANS | C73.23 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose 1966 | ANS | C73.24 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose 1966 | ANS | C73.25 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose 1966 | ANS | C73.26 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose 1966 | ANS | C73.27 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose 1966 | ANS | C73.28 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose (1966) | ANS | C73.45 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose (1966) | ANS | C73.46 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose (1966) | ANS | C73.47 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose (1966) | ANS | C73.48 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose (1966) | ANS | C73.49 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose (1966) | ANS | C73.50 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose (1966) | ANS | C73.51 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose (1966) | ANS | C73.52 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose (1966) | ANS | C73.53 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose (1966) | ANS | C73.54 |

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| | Standard | Dimensions of Plugs and Receptacles, General Purpose (1966) | ANS | C73.55 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose (1966) | ANS | C73.56 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose (1966) | ANS | C73.57 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose (1966) | ANS | C73.58 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose (1966) | ANS | C73.59 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose (1966) | ANS | C73.60 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose (1966) | ANS | C73.61 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose (1966) | ANS | C73.62 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose (1966) | ANS | C73.63 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose (1966) | ANS | C73.64 |
| | Standard | Dimensions of Plugs and Receptacles, General Purpose (1966) | ANS | C73.65 |
| | Standard | Dimensions of Plugs General Purpose (1966) | ANS | C73.10 |
| | Standard | Dimensions of Plugs, General Purpose (1966) | ANS | C73.19 |
| | | Dimensions of Polytetrafluoroethylene Moldings (1964) | JIS | K6886 |
| | Standard Mounting and Face | Dimensions of Receptacles Center Boss Type (1966) | ANS | C73.66 |
| lex, and Triplex 1/ | Standard Mounting Dimensions and Face | Dimensions of Receptacles, Interchangeable Type Single, Dup | ANS | C73.38 |
| nd Duplex (1963) | Standard Mounting | Dimensions of Receptacles, Noninterchangeable Type Single a | ANS | C73.39 |
| | Determination of Linear | Dimensions of Rigid Cellular Plastics 1970 | ISO | DR1923 |
| 66) USA C059.34 | Standard Methods of Measuring | Dimensions of Rigid Rods Used for Electrical Insulation (19 | AST | D741 |
| 966) USA C059.33 | Standard Methods of Measuring | Dimensions of Rigid Tubes Used for Electrical Insulation (1 | AST | D668 |
| | Test for Appearance and | Dimensions of Rubber Hose (1970) | CNS | 728 |
| | Standard | Dimensions of Table Appliance Plugs and Receptacles (1963) | ANS | C73.40 |
| e Cords (1968) | Determination of | Dimensions of the Components of Electric Cables and Flexibl | SAB | EC495 |
| e Cords (1968) | Determination of | Dimensions of the Components of Electric Cables and Flexibl | SAB | M495 |
| | Tentative Method of Determining | Dimensions of Thermoplastic Pipe (1967) | AST | D2122 |
| | | Dimensions of Tires for Automobiles (1966) | JIS | D4202 |
| rings) (1969) | Metric | Dimensions of Toroidal Scaling Rings and Their Housings (O | BSI | 4518 |
| sings (1962) | | Dimensions of Toroidal Sealing Rings, O-Scals and Their Hou | BSI | 1806 |
| | | Dimensions of Tubing Made of Plastic (1959) | AFN | NFT54002 |
| two Inch Video Magnetic Tape (1965) | Standard | Dimensions of Video, Audio and Tracking Control Records on | ANS | C98.6 |
| | | Dimensions of 2-Inch Video Magnetic Tape Reels (1964) | CSA | Z46.345 |
| | Standard | Dimensions of 2-Inch Video Magnetic Tape Reels (1965) | ANS | C98.5 |
| | Standard | Dimensions of 2-Inch Video Magnetic Tape (1963) | ANS | C98.1 |
| oplastic Materials (1966) | Specification for a System of | Dimensions Tolerances for Small Injection Moldings in Therm | BSI | 4042 |
| | f Non-Rigid Polyvinyl Chloride, Permissible Variations for | Dimensions Where Tolerances Are Not Given (1968) /ofiles O | DIN | 16941 |
| | materials, Socket Fittings for Pipes Under Pressure, Basic | Dimensions (Metric Series) (1970) /d Fittings of Plastics | ISO | R264A |
| | Connection Boxes for Rubber and Polyvinyl Chloride Cables | Dimensions (1955) Plastic | SII | 148 |
| | Magnetic Recording Tape Cartridge | Dimensions (1962) | EIA | RS264 |
| | Materials.Socket Fittings for Pipes Under Pressure, Basic | Dimensions (1962) Pipes and Fittings of Plastics | ISO | R264 |
| | Tubes and Piping Made of Flexible Polyethylenc, | Dimensions (1968) | DIN | 8072 |
| | Rigid and Flexible Plastic Foam Test for Linear | Dimensions (1968) | UNI | 6348 |
| | of Nonrigid Polyvinyl Chloride, Permissable Variations for | Dimensions (1968) Extruded Hoses | DIN | 16940 |
| | abric Made of Flexible Polyvinyl Chloride or Polyethylene, | Dimensions (1968) Adhesive Insulating Tapes Without F | DIN | 40631 |
| | Polyethylene Plastic Pipe Schedule 40 Inside Diameter | Dimensions (1969) | USC | PS10 |
| | Flowerpots of Plastics | (Dimensions) (1970) | DS | 717 |
| | Belt Conveyors | (Dimensions) (1970) | DS | 718 |
| graphy (1965t) | Test for Butadiene | Dimer and Styrene in Butadienc Concentrates by Gas Chromato | AST | D2426 |
| | Test for Butadiene | Dimer and Styrene in Butadiene Concentrates 1959 | AST | D1024 |
| bber(64) | | Dinghy Buoyancy Equipment Polyvinyl Chloridc,polystyrene Ru | BSI | 3501 |
| | | Dining Table with Plastic Laminate Top (1968) | PA | T-69 |
| | Test for Stability Rigidity and Durability of | Dining Tables (1970) | GOS | 16144 |
| | Plastic Tableware | Dinner (1969) | CSB | 41GP1B |
| | Melamine | Dinnerwarc for Household Use (1970) | USC | PS24 |
| | Melamine | Dinnerware (1961) | SAA | S4 |
| | Titanium | Dioxide for Paints (1967) | ISO | R591 |
| | Plastic Coating Compound, Strippable, Hot and Cold | Dip (1965) | MIL | HDBK696 |
| | Sealing Compound, | Dipcoating (1961) | FED | VVS190 |
| | Space Application | Diphenyl Oxide Varnish Glass Laminate (1966) | JPL | 35187 |
| | Space Application | Diphcnyl Oxide Varnish (1966) | JPL | 35188 |
| | Chlorinated | Diphenyl Resin (1952) | MIL | R20612 |
| | Polyvinyl Chloride | Dipped Cotton Mittens,submarine Deck Exposure (1965) | MIL | M82264 |
| | Standard Specifications for Latex | Dipped Goods and Coatings for Automotive Applications (1962 | AST | D1764 |
| | Latex | Dipped Goods and Coatings for Automotive Applications (1968 | SAE | J19 |
| | Plastic Coating Compound, Strippable, Hot | Dipping (1968) | MIL | P149 |
| | Plastic Coating Compound, Strippable, Cold | Dipping, 120 Deg F 1962 | MIL | P45021 |
| | Tentative Method of Test for Twist in Yarns | (Direct Counting Method) (1966t) | AST | D1423 |
| | Polyester Film Dielectric Capacitors for | Direct Current (1965) | IEC | 202 |
| t/ | Capacitor, Fixed, Paper, or Paper Plastic, Dielectric, | Direct Current, High Reliability, Hermetically Sealed in Me | MIL | C14157 |
| | acitor, Fixed, Plastic, or Metallized Plastic, Dielectric, | Direct Current, in Nonmetal Cases, General Specification Fo | MIL | C55514 |
| | Regulated As | Direct Food Additive Acrylamide Acrylic Resin | FDA | 121.1092 |
| | Regulated As | Direct Food Additive Coumarin Indene Resins | FDA | 121.1050 |
| | Regulated As | Direct Food Additive Ethyl Cellulose | FDA | 121.1087 |
| | Regulated As | Direct Food Additive Polyacrylamide | FDA | 121.1119 |
| | Mens Heavy Safety Boots with | Direct Molded on Rubber Soles and Heels (1968) | SAB | 741 |
| | Determination of Adhesion of Upper Leather to | Direct Molded Rubber Soling Material (1968) | SAB | M661 |
| | the Determination of Rubber to Fabric Adhesion, | Direct Tension 1969 | BSI | 903.A27 |
| | Childrens, Youths, and Maids Shoes with | Direct Vulcanized Soles and Heels (1966) | SAB | 800 |
| | Polyvinyl Chloride Rigid Tubes, | Direction for Use (1968) | DIN | 16928 |
| | Recommended Code for Designating Form of Material and | Direction of Testing Plastics (1961) | AST | D1009 |
| | Designation of the | Direction of Twist in Textile Yarns (1966) | ISO | R2 |
| | Test for Textiles- | Direction of Twist (1970) | FED | 1914050 |
| metry (1/ | Standard Method of Test for 45 Degree, 0-Degree | Directional Reflectance of Opaque Specimens by Filter Photo | AST | E97 |
| | Test for Textiles- Stiffness of Cloth | Directional (1970) | FED | 1915200 |
| | Test for Textiles- Stiffness of Cloth | Directional (1970) | FED | 1915202 |
| | Test for Textiles- Stiffness of Cloth | Directional (1970) | FED | 1915204 |
| | Adhesives, | Directions for Classifications (1968) | DIN | 16920 |

Tubing and Pipe Made of Polycthylene,
Welding of Flexible Polyvinyl Chloride,
Welding of Polyethylcne,
g of Compression Molded Materials Production of Specimens,
mination of the Dilute Solution Viscosity of Polymers (1/
Determination of
stic (1966)

s and Definitions (1964)
Recording and Rcproducing for
Stereophonic
58)
Rubber Suction and
64)
Rubber Suction and
polystyrene (1959)
Battery, Storage, Aircraft, High Rate
Hose Assemblies, Synthetic Rubber, Aviation Fuel
Rubber Hose Wire Reinforced for Oil Suction and
als,determination of the Behavior Under the Action of Glow
Hose Assembly, Rubber, Synthetic, Fuel,
ssembly, Elastomeric Coated Fabric, Liquid Petroleum Fuels
se Assemblies, Synthetic Rubber, Aviation Fuel Suction and
Hose, Synthetic Rubber, Wire Stiffened, Suction and
e Acr/
Hose and Hose Assemblies, Rubber, Oil and Gasoline
trical Insulating Materials with Controlled Water to Metal
Method of Test for
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Test for Thermal Stability of Polyvinyl Chloride by
Light Colored (1963)
Standard Method of Test for
Connector, Electric, Circular, Miniature, Quick
Polychlorotrifluoroethylene Sheets, Rods, Tubes, and
Water Vapor Transmission Rate of Films and Sheet Plastics
Plastic

Polystyrene Petri
Spec. for Plastic
Household Electric
Plastic Racks for
Tensile Strength of Parallel Reinforced Plastics by Split
Processed
Stereophonic Reference
erties of Metal to Metal Adhesives by Compression Loading
viscosity of Natural and Synthetic Rubbers by the Shearing
osity and Curing Characteristics of Rubber by the Shearing
Mounting
lation, Sheet Material for Retainers, Sheathing and Baffle
Spec. for Plastic Bottles for
Plastic Containers for Pharmaceutical
Hose Assembly, Rubber, Synthetic, Liquid Petrolcum Fuels,
lastic Blister Packages Designed for Individual or Limited
Polyvinyl Acetate Adhesive Emulsion Alkali
Test for Viscosity of a Vinyl
Test for Viscosity of a Vinyl
Dispersion of Vinyl Dispersions Using the Precision Vinyl
Tentative Methods of Test for Determining the
ispersion Gage (1962)
Determination of the Degree of
Resins in Liquid State or Emulsion or
Measuring Shore Hardness of a Vinyl
ring the Weight Per Gallon and Specific Gravity of a Vinyl
ing of Plastics, Determination of the Refractive Index and
Preparation of Fused Samples of Vinyl
y Solids Content at 105 Degrees Centigrade) (197/
Aqueous
) (1969)
Aqueous
tability Test (1969)
Aqueous
Determination of the Degree of Dispersion of Vinyl
1970)
Polymer and Copolymer Water
Determination of the Deaeration of Vinyl
Polyvinyl Acetate
e White Point Temperature of Polymer and Copolymer Aqueous
k Film for Tensile Test From Polymer and Copolymer Aqueous
epared for This Purpose From Polymer and Copolymer Aqueous
Microphotographic Test for the Degree of
7t)
Factor of Polyethylene by Liquid
ds of Test for Specific Gravity and Density of Plastics by
Test for Specific Gravity by Water
r Than Frozen Foods in Temperate Climates O/
Refrigerated
ds in Temperate Climates (1968)
Refrigerated
Signs and Outdoor
Standard Signs and Outdoor
Cup, Plastic, Creamer, Lid, Paper
Cup, Plastic, Lids, Plastic

Spec. for Packaging of Benzathine Penicillin-G

Mouthpiece, Saliva Ejector, Dental, Plastic,
Needle, Hypodermic, Cartridge Type,
Tip Assortment, Uterine Cannula, Plastic,
Needle, Hypodermic,
Bag, Urine Collection, Plastic,

Directions for Use (1968) DIN 16933
Directions (1968) DIN 16931
Directions (1968) DIN 16932
Directions (1968) Testing of Plastics, Testin DIN 53451
Directives for the Standardization of Methods for the Deter ISO R1628
Dirt in Raw Natural Rubber (1962) ISO R249
Disc Phonograph Record Recording and Reproducing Characteri RIA XYZ1
Disc Phonograph Records for Home Use (1966) RIA E4
Disc Recording and Reproducing Including a Glossary of Term NB XYZ1
Disc Records (1963) RIA E3
Discharge Hose with Woven Fabric and Wire Reinforcement (19 BSI 1102
Discharge Hose with Woven Fabric and Wire Reinforcement (19 NZS 1567
Discharge 12 Volts, 540 Amperc for 3.75 Minutes, Type K 1, MIL B9225
Discharge (1958) MIL H21394
Discharge (1968) BSI 1435
Discharge (1968) Testing of Insulating Materi DIN 53485
Discharge, Lightweight 1968 MIL H82127
Discharge, Lightweight, Collapsible, 2 Inch, Quick Coupling MIL H52555
Discharge, Noncollapsible (1964) Ho MIL H21291
Discharge, Ship's Salvage (1958) MIL H2817
Discharge, Smooth Bore, Light Weight, Chloroprene, Butadien MIL H15523
Discharges (1964t) /ential Wet Tracking Resistance of Elec AST D2302
Discloration of Plastic Materials by Rubber(1965 BSI AU111
Discoloration Method (1963) /ermal Stability of Polyvinyl ISO R305
Discoloration Method (1965) UNI 5637
Discoloration of Vulcanized Rubber Organic Finish Coated or AST D1148
Disconnect Polyethylenc (1966) MIL C26482
Discs (KEL-F) (1966) MIL P46036
Dish Method (1966) Test for UNI 5813
Dish (1970) CNS 2601
Dish, Culture Petri, Plastic (1967) MIL MS36389
Dish,culture Sterile (1963) FED NNND335
Dishes, Heavy Duty (1970) MA YZ3
Dishwashers (1967) AHO XYZ14
Dishwashing Machine (1968) PA R-33
Disk Method (1964t) Tentative Method of Test for Apparent AST D2290
Disk Records and Reproducing Equipment (1965) BSI 1928
Disk Records (1967) JIS C5514
(Disk Shear) (1963t) /tive Method of Test for Strength Prop AST D2182
Disk Viscometer (1963) Determination of ISO R289
Disk Viscometer, (1967) Standard Method of Test for Visc AST D1646
Disk, Pressure Sensitive Adhesive (1964) FED LM560
Disks (1962) Storage Battery Insu MIL S2788
Dispensing Methadone (1971) NY 12002
Dispensing (1966) BSI 16794
Dispensing, Collapsible (1965) MIL H11588
Dispersal of Parts (1964) /ts, Sealed Rigid, Transparent P MIL P38105/1
Dispersible (1965) FED MMMA180
Dispersion at High Share Rates (1959) SPI VDT2
Dispersion at Low Shear Rates (1959) SPI VDT1
Dispersion Gage (1962) Determination of the Degree of SPI VDT10
Dispersion of Carbon Black in Rubber Compounds (1967t) AST D2663
Dispersion of Vinyl Dispersions Using the Precision Vinyl D SPI VDT10
Dispersion (Determination of Brookfield Viscosity) (1970) ISO XYZDR10
Dispersion (1959) SPI VDT4
Dispersion (1959) Measu SPI VDT3
Dispersion (1968) Test DIN 53491
Dispersions for Physical and Chemical Testing (1964) SPI VDT17
Dispersions of Polymers and Copolymers (Determination of Dr ISO R1625
Dispersions of Polymers and Copolymers (Determination of Ph ISO R1148
Dispersions of Polymers and Copolymers, Freeze Thaw Cycle S ISO R1147
Dispersions Using the Precision Vinyl Dispersion Gage (1962 SPI VDT10
Dispersions (Dry Solid Content at 105 Degrees Centigrade) ISO DR1625
Dispersions (1959) SPI VDT6
Dispersions (1961) SII 390
Dispersions (1970) Determination of Th ISO XYZDR52
Dispersions (1970) Preparation of a Thic ISO XYZDR53
Dispersions (1970) /ile Characteristics of a Thick Film PR ISO XYZDR41
Dispersity in Polyvinyl Acetate Emulsions (1966) GOS 11772
Displacement Procedure (1962) Insulated Wire and Cable (196 AST D1531
Displacement (1965) Standard Metho AST D792
Displacement (1970) FED 4065011
Display Cabinets for the Retail Sale of Packaged Foods Othe BSI 3918
Display Cabinets for the Retail Sale of Packaged Frozen Foo BSI 3053
Display Structures (National Building Code) (1967) AIA XYZ16
Display Structures (1949) ANS A60.1
Disposable Cup (1966) FED LC1129
Disposable Cup (1967) FED LC770
Disposable Plastic Air Mattress, Forest Service (1970) AGR 510036
Disposable Syringes with Needles (1968) MI 776-S1
Disposable Syringes (1969) SAA T39
Disposable (1964) MIL M36231
Disposable (1964) MIL N36319
Disposable (1964) MIL T36236
Disposable (1965) FED GGN193
Disposable (1965) MIL B36419

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|---|---|---|---|
| Bag, Urine Collection, Pediatric, Plastic, | Disposable (1965) | MIL | B36444 |
| Needles, Hypodermic, | Disposable (1965) | MIL | N36124 |
| Cup, Paper, Lids, Paper or Lids Plastic, | Disposable (1967) | FED | UUC806 |
| Cover, Headrest, Plastic, | Disposable (1967) | MIL | C36205 |
| Glove, Patient Examining and Treatment, Plastic, Sterile, | Disposable (1968) | MIL | G36339 |
| Mirror, Mouth Examining, Plastic, Plane Glass, | Disposable (1968) | MIL | M36552 |
| Needle, Hypodermic, Spinal Anesthesia, | Disposable (1968) | MIL | N36214 |
| Syringes, Hypodermic, Sterile, Single Injection, | Disposable (1970) | TX | 360-59-3 |
| Spec. for Syringe and Hypodermic Needle, | Disposable (1971) | CA | 11-62-95 |
| Holder, Soap, | Disposable, Plastic (1965) | FED | WWH560 |
| Tube, Nasal Feeding, Surgical, Infant, | Disposable, Polyvinyl Chloride (1965) | MIL | T36368 |
| Syringe and Needle, Hypodermic, | Disposable, Sterile, Single Injection (1965) | FED | GGS945 |
| Needle, Hypodermic, Blood Collecting, Double Point, | Disposable, 20 Gage, 1/102 Inch (1965) | FED | GGN195 |
| Tube, Colon, Surgical, | Disposable, 28 FR, 50 S, Polyvinyl Chloride (1968) | MIL | T36264 |
| Tube, Drainage, Surgical, Plastic, Urological, | Disposable, 9/32 Inch (1964) | MIL | T36331 |
| | Disposal of Hazardous Waste (1961) | MCA | SG9 |
| Bag, Plastic, Contaminated Waste | Disposal (1966) | MIL | B43444 |
| Tape, Pressure Sensitive Adhesive, for | Dissimilar Metal Separation, Polyester (1966) | MIL | T23142 |
| minations of Laminated Sheet/ Standard Method of Test for | Dissipation Factor and Dielectric Constant Parallel with La | AST | D669 |
| Test for | Dissipation Factor and Dielectric Constant (1970) | FED | 4064021 |
| lec/ Standard Methods of Test for Dielectric Constant and | Dissipation Factor of Expanded Cellular Plastics Used for E | AST | D1673 |
| sting of Thermal Insulating Material,determination of Heat | Dissipation of Floors (1968) Te | DIN | 52614 |
| Glass Mats Determination of | Dissolving Time of the Binder in Styrene (1970) | ISO | XYZDR73 |
| 0) Determination of | Dissolving Time of the Binder of Glass Mats in Styrene (197 | ISO | XYZDRI4 |
| Bottle, Screw Cap, Narrow Mouth, Plastic, | Distilled Water Storage (1965) | MIL | MS36361 |
| Standard Method of Test for Yarn | Distortion in Woven Fabrics (1964) | AST | D1336 |
| Standard Method of Test for Tensile Heat | Distortion Temperature of Plastic Sheeting (1961) | AST | D1637 |
| Test for Optical Uniformity and | Distortion (1970) | FED | 4063041 |
| Polyethylene Insulated Telephone | Distribution Cables (1962) | BSI | 3573 |
| oplastic Insulated Wire and Cable for the Transmission and | Distribution of Electrical Energy (1962) NEM WC05 Therm | IPC | S-61-402 |
| Rubber Insulated Wire and Cable for the Transmission and | Distribution of Electrical Energy (1965) NEM WC03 | IPC | S-19-81 |
| moplastic Insulated Wire and Cable for the Transmission 54 | Distribution of Electrical Energy (1968) Ther | NEM | WC5 |
| materials by Sieve Analysis (1968) Particle | Distribution of Granular Thermosetting Compression Molding | DIN | 53477 |
| Chlorinated Polyvinyl Chloride Plastic Hot Water | Distribution System (1969) (1969) | AST | D2846 |
| Procedures for Determining Particle Size, Particle Size | Distribution, and Packed Density of Powdered Materials (196 | MIL | STD1233 |
| of Test for Free Two Mercaptobenzothiazole in Benzothiazyl | Disulfide Rubber Vulcanization Accelerator (1965) /method | AST | D1872 |
| total Two Mercaptobenzothiazole in Commercial Benzothiazyl | Disulfide Rubber Vulcanization Accelerator (1965) /st for | AST | D1873 |
| Life Preserver, | Diver's (1961) | MIL | L52164 |
| Polyurethane Foam for | Divers Air Filter (1962) | MIL | F52236 |
| Nylon | Dobby Crepe (1964) | ISI | 2820 |
| Polyester Sheet, Pressure Sensitive, for | Document Protection (1964) | FED | LP528 |
| Sizes of Sensitized Materials for | Document Reproduction (1960) | BSI | 1896 |
| Protector, | Document, Polyester (1966) | FED | LP670 |
| Multilayer Printed Wiring | Documentation Proposal (1967) | IP | ML975 |
| Envelope, Water Resistant, for Packing Lists and Shipping | Documents Polyethylene (1968) | FED | PPPE540 |
| Packing Material, Plastic, for | Dogs for Water Tight Closures, Symbol I425 (1967) | MIL | P17578 |
| 3a 1965 | Dome, Navigator's Observing, Nonpressurizd Aircraft, Type a | MIL | D5813 |
| Polyester Fiber Glass Submarine | Dome, Sonar (1963) | MIL | D23557 |
| General Requirements for Portable | Domestic and Industrial Electrical Appliances (1953) | SAB | 100 |
| f Plastics Materials. Socket Fittings with Spigot Ends for | Domestic and Waste Pipes (1962) Pipes and Fittings O | ISO | R265 |
| Apparatus Connectors for Portable | Domestic Appliances (1961) | SAB | 167 |
| Apparatus Connectors for Portable | Domestic Appliances (1962) | SAB | 133 |
| Electrical Controls for | Domestic Appliances (1968) | BSI | 3955 |
| and Buckets (1965) | Domestic Articles Made From Low Density Polyethylene Bowls | BSI | 3094 |
| Quality of Fillings for Bedding, Upholstery and | Domestic Articles (1965) | BSI | 3474 |
| ings and Stuffings for Bedding, Upholstery, Toys and Other | Domestic Articles (1967) Cleanliness of Fill | BSI | 1425 |
| | Domestic Electric Refrigerators and Food Freezers (1965) | SAB | 134 |
| Methods of Measuring the Performance of | Domestic Electrical Appliances (Blankets,irons) (1969) | BSI | 3999 |
| n Receivers (1962) | Domestic Electronic Apparatus Including Radio and Televisio | SAB | 106 |
| recommendations for Maximum Surface Temperatures of Heated | Domestic Equipment (1966) | BSI | 4086 |
| Performance Requirements for Hardware for | Domestic Furniture (1967) | BSI | 4112 |
| oung Children (1967) | Domestic Medicine Cabinets Including Defeating Opening by Y | BSI | 3922 |
| Measurement of Smoke From Manufactured Solid Fuels for | Domestic Open Fires (1965) | BSI | 3841 |
| Rubber Sealing Rings for | Domestic Preserving Jars (1953) | BSI | 1169 |
| Baths for | Domestic Purposes Made From Cast Acrylic Sheet (1969) | SAA | A161 |
| Child Safety Barriers for | Domestic Purposes (1967) | BSI | 4125 |
| | Domestic Radio Receivers (1965) | SAB | 766 |
| Safety Requirements for | Domestic Sound and Vision Equipment (1967) | BSI | 415 |
| Radio Frequency Cables for Use with | Domestic Television and Vhf Receiving Aerials (1958) | BSI | 3040 |
| Switches for | Domestic Use (1955) | CEE | 14 |
| Rubber Gloves for | Domestic Use (1961) | SII | 425 |
| Repair of Electrically Heated Blankets for | Domestic Use (1962) | NZS | CP28 |
| afety Requirements for Childrens Wooden Drop Side Cots for | Domestic Use (1965) | BSI | 1753 |
| Magnetic Tape Recorders for | Domestic Use-Requirements (1966) | GOS | 12392 |
| Hard Polyvinyl Chloride Fittings for | Domestic Waste and Sewage Water (1965) | SII | 577 |
| Rubber Gaskets for Rigid Polyvinyl Chloride Pipes for | Domestic Waste (1967) | SII | 633 |
| Electric Cooking and Heating Appliances | Domestic (1956) | CEE | 11 |
| Rigid Polyvinyl Chloride Pipe for Waste and Sewage | Domestic (1965) | SII | 576 |
| Accelerated Colorfastness to Washing, | Domestic, and Laundering (Commercial) (1965) | ATC | 61 |
| Fire Tests of | Door Assemblies (1967) | ICB | UBC43-2 |
| Plastic Laminate Cabinet | Doors (1965) | NPL | 1004 |
| Rigid Polyvinyl Chloride Extrusions for Windows and | Doors (1966) | CSB | 41GP19 |
| Fire Classification of | Doors (1970) | DS | 1053 |
| Cellulose Acetate Butyrate | Dope for Camouflage Pigmented (1951) | MIL | D55550 |
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| Nylon | Doria (1963) | ISI | 2280 |

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| Tentative Recommended Practice for Determining Light | Dosage in Carbon Arc Light Aging Apparatus (1969t) | AST | D1920 |
| Recommended Practice for Calculating Absorbed | Dose From X-Ray or Gamma Ray (1968) | AST | D2568 |
| Standard Method of Test for Absorbed Gamma Radiation | Dose in the Fickle Dosimeter (1963) USA K065.15 | AST | D1671 |
| il Measuremen/ Tentative Method of Calculation of Neutron | Dose to Polymeric Materials and Application of Threshold-Fo | AST | D2365 |
| od of Test for Absorbed Gamma Radiation Dose in the Fickle | Dosimeter (1963) USA K065.15 Standard Meth | AST | D1671 |
| Nylon Rope | Double Braided (1967) | MIL | R24050 |
| e (1964) Peel Adhesion for | Double Coated Pressure Sensitive Tape at Ninety Degree Angl | PST | 3 |
| Tape, Pressure Sensitive Adhesive, | Double Coated, Cellophane, Cellulose Acetate (1962) | FED | UUT91 |
| 8) Tape, Pressure Sensitive Adhesive Soft Film Foam, | Double Coated, for Use with Ammunition, Not Identified (196 | MIL | T60394 |
| Pressure Sensitive Adhesive | Double Faced Tapes (1963) | SAA | Z22 |
| Memorandum on | Double Insulated and All Insulated Equipment (1962) | BSI | 2754 |
| Needle, Hypodermic, Blood Collecting, | Double Point, Disposable, 20 Gage, 1/102 Inch (1965) | FED | GGN195 |
| loth, Laminated Cotton, Rubber or Synthetic Rubber Coated, | Double Texture (1958) | MIL | C678 |
| Hose, Synthetic Rubber, Aircraft Fueling, | Double Wire Braid Reinforced, Noncollapsing (1964) | SAE | 3389BAMS |
| Cutting and Perforating Dimensions for | Double 8mm Motion Picture Raw Stock Film (1966) | ISO | R486 |
| Polyester | Dough Molding Compounds (1965) | NZS | 2059 |
| Polyester | Dough Molding Compounds (1968) | BSI | 3840 |
| Approved Rubber | Draft Gears for Freight Service (1957) | AAR | M901A |
| Specifications for Approved Reconditioned | Draft Gears, Other Than Rubber for Freight Service (1959) | AAR | M901B |
| ight Test for Extruded Polyvinyl Dielectric and Sheathing | (Draft IEC Method) (1968) Loss of We | SAB | EC510 |
| Standard Methods of Test for Gas Checking and | Draft Test of Varnish Films (1960) | AST | D1643 |
| Polyester Sheet | Drafting Coated or Abraded(1966) | MIL | P43018 |
| Standard American | Drafting Manual (Plastics) (1958) | ANS | Y14.11 |
| Waterproof, Black, for Use on Water Repellent and Plastic | Drafting Surfaces (1965) Ink, Drawing, | FED | TTI533 |
| Plastic Straightedges for | Drafting (1963) | CSB | 88GP6 |
| ble, General Specification, Methacrylate, Viny/ Triangle, | Drafting, Line Guide, Lettering, Adjustable, and Nonadjusta | FED | GGT671 |
| Template, | Drafting, Map Symbol, for Plastic Scribing (1962) | MIL | T52015 |
| Specification for Styrene Rubber Plastic | Drain and Building Sewer Pipe and Fittings (1969t) | AST | D2852 |
| Styrene Rubber Plastic | Drain and Sewer Pipe and Fittings (1961) | USC | CS228 |
| (1967) Plastic | Drain and Sewer Pipe and Pipe Fittings for Use Underground | CSA | B182.1 |
| Recommended Practice for the Installation of Plastic | Drain and Sewer Pipes and Fittings (1967) | CSA | B182.11 |
| Polyvinyl Chloride | Drain Pipe (1967) | AFN | NFT54017 |
| Waste and | Drain Pipes, Unplasticized Polyvinyl Chloride (1965) | SAB | 791 |
| Polyvinyl Chloride (Pvc) Plastic | Drain, Waste and Vent Pipe and | USC | CS272 |
| ABS Plastic | Drain, Waste and Vent Pipe and Fittings (1965) | USC | CS270 |
| Installation for ABS | Drain, Waste and Vent Pipe and Fittings (1966) | IPM | IS5 |
| Materials and Property for ABS Plastic | Drain, Waste and Vent Pipe and Fittings (1966) | IPM | PS17 |
| Recommended Practice for the Installation of ABS | Drain, Waste and Vent Pipe and Fittings (1967) | CSA | B181.11 |
| mended Practice for the Installation of Polyvinyl Chloride | Drain, Waste and Vent Pipe and Fittings (1967) Recom | CSA | B181.12 |
| Specification for Polyvinyl Chloride Plastic | Drain, Waste and Vent Pipe and Fittings (1968) | AST | D2665 |
| Acrylonitrile Butadiene Styrene | Drain, Waste and Vent Pipe and Pipe Fittings (1967) | CSA | B181.1 |
| Polyvinyl Chloride | Drain, Waste and Vent Pipes and Fittings (1967) | CSA | B181.2 |
| ABS Plastic | Drain, Waste, and Vent Pipe and Fittings (1968) | AST | D2661 |
| Pipe and Pipe Fitting, Plastic, for | Drain, Waste, and Vent Service (1968) | MIL | P82056 |
| Polyvinyl Chloride Pipe and Fittings for | Drain,waste,and Vent 1966 | FED | LP320 |
| lyvinyl Chloride for Drainage Systems (1968) Estate | Drainage Installations Tubes ,pipe and Fittings of Rigid Po | DIN | 19531 |
| Rubber Joint Rings for Gas Mains,water Mains,and | Drainage Purposes (1968) | BSI | 2494 |
| Rubber Joint Rings for | Drainage Purposes (1970) | SAC | A38 |
| Polyethylene Pipe and Fittings for Low Pressure Waste and | Drainage Systems (1966) | MIL | P22634 |
| s Tubes ,pipe and Fittings of Rigid Polyvinyl Chloride for | Drainage Systems (1968) Estate Drainage Installation | DIN | 19531 |
| Grommet, Flat, Plastic, | Drainage (1951) | FED | AN952 |
| Perforated Plastics Pipes for Land | Drainage (1970) | DS | 2077 |
| Grommet, | Drainage, Plastic (1948) | FED | AN231 |
| nch (1964) Tube, | Drainage, Surgical, Plastic, Urological, Disposable, 9/32 I | MIL | T36331 |
| | Draining Boards (1951) | BSI | 1226 |
| Black Polyethylene Pipes for Cold Water Services and | Drains (1963) | SAB | 533 |
| Test for Textiles- Stiffness of Cloth | Drape and Flex (1970) | FED | 1915206 |
| 5) | Drape, Surgical, Plastic, Sterile, 18 X 36 Inches, 108 (196 | FED | DDDD620 |
| 3) | Drape, Surgical, Plastic, Sterile, 18 X 36 Inches, 108 (196 | MIL | D36152 |
| Standard Performance Requirements for Woven | Drapery Fabrics (1968) | ANS | L22.30.6 |
| Cabinet, Medical Instrument and Supply Set Chest, Plastic | Drawers (1961) Insert | MIL | I36050 |
| Students Clamped | Drawing Boards (1958) | BSI | 1267 |
| Engineers Pattern | Drawing Boards (1961) | BSI | 1265 |
| Design for | Drawing Desk in School (1968) | UNI | 6172 |
| Protractors for | Drawing Office Use (1954) | BSI | 2457 |
| Set Squares for | Drawing Office Use (1954) | BSI | 2459 |
| Plastic Material for French Curves for | Drawing Use (1954) | BSI | 2458 |
| Straightedges for | Drawing (1962) | ISI | 2233 |
| 4) Ink, | Drawing, Black and Colors, for Glazed Plastic Surfaces (196 | FED | TTI526 |
| | Drawing, Engineering and Associated List (1965) | MIL | D1000 |
| plastic Drafting Surfaces (1965) Ink, | Drawing, Waterproof, Black, for Use on Water Repellent and | FED | TTI533 |
| 35mm Microfilming of | Drawings (1964) | CSB | 72GP1A |
| Polyvinyl Chloride Covered Hard | Drawn Copper Conductors for Overhead Power Lines (1966) | NZS | 1762 |
| | Dress and Suit Fabrics From Synthetic Threads (1970) | GOS | 5067 |
| | Dress and Suit Fabrics Synthetic Threads (1969) | GOS | 15138 |
| | Dress Fabrics of Synthetic Threads (1969) | GOS | 14939 |
| | Dress Fabrics Synthetic Threads Requirements (1969) | GOS | 14938 |
| formance Requirements for Womens and Girls Woven Blouse or | Dress Fabrics (1968) Standard Per | ANS | L22.10.3 |
| rmance Requirements for Womens and Girls Knitted Blouse or | Dress Fabrics (1968) Standard Perfo | ANS | L22.10.5 |
| ce Requirements for Womens and Girls Sheer Woven Blouse or | Dress Fabrics (1968) Standard Performan | ANS | L22.10.4 |
| Nylon | Dress Material (1962) | ISI | 2225 |
| Standard Performance Requirements for Mens and Boys Woven | Dress Shirt Fabrics (1968) | ANS | L22.20.7 |
| tandard Performance Requirements for Mens and Boys Knitted | Dress Shirting Fabrics (1968) | ANS | L22.2023 |
| Rubber Ward | Dressing Gloves and Porters Gloves for Hospital Use (1952) | BSI | 1883 |
| performance Requirements for Mens and Boys Woven Bathrobe, | Dressing Gown, and Pajama Lounging Fabrics (1968) /andard | ANS | L22.20.5 |
| andard Performance Requirements for Womens and Girls Woven | Dressing Gown, Negligee, Nightgown, Pajama, Pajama Lounging | ANS | L22.1023 |

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| dard Performance Requirements for Womens and Girls Knitted | Dressing Gown, Negligee, Nightgown, Pajama, Pajama Lounging | ANS | L22.1024 |
| rformance Requirements for Mens and Boys Knitted Bathrobe, | Dressing Gown, Pajama, Pajama Lounging, and Underwear Fabri | ANS | L22.20.6 |
| ndard Method of Test for Resistance to Water and Alkali of | Dried Films of Varnishes (1959) Sta | AST | D1647 |
| Phenolic Coating, Air | Dried (1963) | MIL | C18468 |
| Coating, Plastic, for Canvas and Cotton | Drill (1968) | MIL | C15275 |
| Portable Electric | Drills (1959) | SAA | C160 |
| Plastic | Drinking Tumblers (1965) | PA | T-53 |
| Polyvinyl Chloride Rigid Fittings for | Drinking Water Pipes (1967) | SII | 645 |
| Polyethylene Container for | Drinking Water (1956) | MIL | W25350 |
| Rigid Polyvinyl Chloride Pipes for | Drinking Water (1964) | SII | 532 |
| Rubber Rings for Rigid Polyvinyl Chloride Pipes for | Drinking Water (1967) | SII | 661 |
| Bag, Storage, | Drinking Water, Vinyl Chloride (1966) | MIL | B8571 |
| Tumbler, | Drinking, Luminous, Plastic (1959) | FED | GGT796 |
| Tube, | Drinking, Plastic (1965) | FED | LT785 |
| Tumbler, | Drinking, Plastic (1965) | FED | LT800 |
| Sampling for Alcoholic | Drinks (1967) | ISI | 3753 |
| | Dripping Test for Heat Resisting Cables (1968) | SAB | EC513 |
| Spec. for | Drivers License with Photograph (1964) | MI | 265-0100 |
| Spec. for Laminating Equipment for | Drivers Licenses (Die Cutting) (1966) | MI | 199-1000 |
| Protective Helmets for Racing Car | Drivers (1966) | BSI | 2495 |
| Life-Jackets for Power Racing Boat | Drivers (1968) | CSB | 65GP10P |
| Protective Helmets and Peaks for Racing Car | Drivers (1969) | NZS | 1884 |
| Endless V-Belt | Drives for Agricultural Purposes (1964) | BSI | 3733 |
| Endless V-Belt | Drives for Agricultural Purposes (1967) | NZS | 2156 |
| 964) Endless Narrow V-Belt | Drives for Industrial Purposes (Sections 3v, 5v and 8v) ( 1 | BSI | 3790 |
| Endless V-Belt | Drives for Industrial Purposes (1963) | NZS | 852 |
| Endless V-Belt | Drives for Industrial Purposes (1968) | SAA | B241 |
| 1968) Endless V-Belt | Drives Sections A, B, C, D, and E for Industrial Purposes | BSI | 1440 |
| Automotive V-Belt | Drives (1967) | BSI | AU150 |
| rs (1965t) Test for | Drop Impact Resistance of Polyethylene Blow Molded Containe | AST | D2463 |
| Table, Kitchen, | Drop Leaf, Plastic Top (1968) | MIL | T40112 |
| Test for Viscosity of Cellulose Derivatives by Ball | Drop Method (1970) | ANS | K65.25 |
| Safety Requirements for Childrens Wooden | Drop Side Cots for Domestic Use (1965) | BSI | 1753 |
| Standard Method of | Drop Test for Bags (1961) | AST | D959 |
| Standard Method of | Drop Test for Cylindrical Shipping Containers (1961) | AST | D997 |
| automotive Windshields (1968) | Drop Test for Evaluating Laminated Safety Glass for Use in | SAE | J938 |
| | Drop Test for Packages and Shipping Containers (1970) | CNS | 2999 |
| | Drop Test for Shipping Containers (1953) | PI | 4T-53 |
| Standard Method of | Drop Test for Shipping Containers (1961) | AST | D775 |
| Polyvinyl Chloride Insulated | Drop Wires (1963) | JIS | C3341 |
| Test for Textiles- Water Resistance of Cloth | Drop (1970) | FED | 1915520 |
| | Dropcloths, Painters, Plastic, Cotton Cloth, Duck (1968) | FED | DDDD690 |
| Plastic Message | Dropper, Forest Service (1970) | AGR | 5100110 |
| Apparatus for Determining | Dropping Temperature of Phenolformaldehyde Resins (1970) | GOS | 15981 |
| Pipette, | Dropping, Glass and Plastic (1960) | FED | DDP355 |
| Bottle, | Dropping, Plastic (1965) | MIL | MS36362 |
| Flammable Liquids, Storage and Handling of | Drum Lots and Smaller Quantities (1960) | MCA | SG3 |
| Standard Method for Climbing | Drum Peel Test for Adhesives (1962) | AST | D1781 |
| Revolving Hexagonal | Drum Test for Packages and Shipping Containers (1961) | JIS | Z0209 |
| Testing Shipping Containers in Revolving Hexagonal | Drum (1953) | PI | 2T-53 |
| hod of Testing Shipping Containers for Revolving Hexagonal | Drum (1960t) Tentative Met | AST | D782 |
| llon Capacity (1968) | Drum, Fabric, Collapsible, Liquid Fuel, Cylindrical, 500 Ga | MIL | D23119 |
| Polyethylene Molded | Drums (1960) | MIL | D40030 |
| Portable Aluminum and Magnesium Alloyed Tanks in Place of | Drums (1965) Handling Paints and Finishes in | FIA | N64 |
| Container, Packaging and Packing for | Drums, Chemicals and Pharmaceuticals (1961) | FED | PPPC186 |
| Standard Method of Test for Susceptibility of | Dry Adhesive Films to Attack by Laboratory Rats (1964) | AST | D1383 |
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| Test Method for Colorfastness to Heat (Hot Pressing) | Dry and Wet (1962) USA L014.71 | ATC | 5 |
| Textile Colorfastness to Pressing, | Dry and Wet, of Cotton and Linen (1964) | AT | XYZ16 |
| Colorfastness to Pressing, | Dry and Wet, of Textiles Other Than Cotton and Linen (1964) | AT | XYZ17 |
| Heat Shrink Polyvinyl Chloride Pipes for | Dry Battery (1970) | CNS | 2547 |
| oride, Polyvinylidene Chloride, Ethyl/ Lantern, Electric, | Dry Battery, Hand Carrying and Head Attaching Polyvinyl Chl | MIL | L16879 |
| ec. for Pressure Differential Hopper Cars for Transport of | Dry Bulk Chemicals and Plastics (1970) | MCA | TC15 |
| rs Equipped with Vacuum Pneumatic Outlets for Transport of | Dry Bulk Chemicals and Plastics (1970) / Covered Hopper Ca | MCA | TC13 |
| artment Pneumatic Hopper Highway Vehicles for Transport of | Dry Bulk Chemicals and Plastics (1970) /ion of Single Comp | MCA | TC14 |
| Test for Textiles- Shrinkage in | Dry Cleaning Cloth (1970) | FED | 1915580 |
| Test for Textiles Shrinkage in | Dry Cleaning Garments (1970) | FED | 1917580 |
| taffs (1954) | Dry Cleaning of Uniforms for Local Authority and Hospital S | BSI | 2514 |
| Shrinkage in | Dry Cleaning of Woven Fabrics (1964) | AT | XYZ18 |
| Test for Textiles- | Dry Cleaning Solvent Resistance (1970) | FED | 1915508 |
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| Test for Textiles- Accelerated | Dry Cleaning Test for Labels (1970) | FED | 1915506 |
| Labelling of Textile Products for Laundering and | Dry Cleaning 1968 | NZS | 2231 |
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| Color Fastness to | Dry Cleaning (Dyed and Printed Textiles) (1965) | SAB | M455 |
| Colorfastness to | Dry Cleaning (1964) | AT | XYZ9 |
| Color Fastness to Charged System | Dry Cleaning (1964) | SAB | M416 |
| Test for Textiles- Colorfastness to | Dry Cleaning (1970) | FED | 1915620 |
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| Resistance to | Dry Heat (1969) | BSI | AU148.9 |
| Preparation of | Dry Natural Latex Films (1966) | UNI | 5874 |
| | Dry Pipe Valve Rubber Facings (1954) | FME | 1200 |
| Colorfastness of Textile Materials to Thermofixing and | Dry Pleating (1968) | COP | R127 |
| Determination of | Dry Rubber Content of Latex (1959) | ISO | R126 |
| Polymer and Copolymer Water Dispersions | (Dry Solid Content at 105 Degrees Centigrade) (1970) | ISO | DR1625 |
| s Dispersions of Polymers and Copolymers (Determination of | Dry Solids Content at 105 Degrees Centigrade) (1970) /ueou | ISO | R1625 |
| Paint Flow Coating and Finishing | (Dry Type Spray Booths) (1961) | FIA | XYZ43 |
| 3) USA L014.121 Test Method for | Drycleaning Durability of Applied Designs and Finishes (196 | ATC | 86 |
| Colorfastness to | Drycleaning (1963) | ATC | 85 |
| Dimensional Changes in | Drycleaning (1963t) | ATC | 108 |
| Gasket, Synthetic Rubber, Reinforced, for | Drydock Caissons (1965) | MIL | G3820 |
| /25c (19/ Standard Method of Test for Specific Gravity of | Drying Oils, Varnishes, Resins, and Related Materials at 25 | AST | D1963 |
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| Test for | Drying (1970) | FED | 4067041 |
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| Test for Accelerated Weathering Soaking, Freezing, | Drying, Ultraviolet (1970) | FED | 4066023 |
| 4) Cables, Radio Frequency, Coaxial, | Dual Coaxial, Twin Conductor, and Twin Lead, Polyester (196 | MIL | C17 |
| Plastic Tubing Electrical Insulation, Polyolefin, | Dual Wall, Semirigid, Heat Shrinkable (1967) | SAE | 3634AMS |
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| Nylon Cloth | Duck for Parachute Packs (1964) | MIL | C7219 |
| Nylon | Duck Used in Combat Boot (1968) | MIL | B43154 |
| Fabrication of Tarpaulins, Single Filling Flat | Duck (1963) | CP | YZ5 |
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Testing of Ebonitc Foam ,impact Strength (1963) BSI 903E6
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Woven
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Determination of Modulus of
Determination of the Modulus of
Test for Bulk Modulus of
Standard Methods of Test for
Space Application Pourable Silicone
Space Application Pourable Silicone
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Tentative Specifications for
Specifications for
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Space Application Silicone
(1969)
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Space Application Stiff Silicone
ased, Fluid, Radial, One Felt and One Leather or Synthetic
Seal, Plain Encased, Fluid, Radial, Leather or Synthetic
Silicone
Space Application Isobutylene Isoprene
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Space Application
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Tear Test for
Rubber and
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Tank, Fabric, Collapsible,
65) Recommended Practice for Classifying
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8)
Age Controls of Age Sensitive
Preformed Chloroprene
Determination of Swelling of
Determination of Density of
Determination of Hardness of
Determination of Split Tear Strength of
Determination of Heat Shrinkage of
Determination of Compression Set of
Determination of Flammability of
Determination of Hobnail Retention of
Determination of the State of Cure Index of Premolded
n of Tensile Strength, Elongation at Break, and Modulus of
ative Method of Test for Abrasion Resistance of Rubber and
Classification System for
Tentative Classification System for
Recommended Practice for Conditioning of
Classification System and Tests for Cellular
able Dielectric and Sheathing and Tear Tests on Sheathing
Cellular
Paint, Gloss and Nonspecular, for Use on
Decal,
967) Decal,
Tentative Specification for
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B/ Standard Methods of Test for Mechanical Properties of
Tentative Method of Test for Linear Density of
ntative Method of Test for Breaking Load and Elongation of
Plastic Foam, Unicellular, Sheet and Tubular Form,
Polysulfide Coating Compound,
Plastic Material, Unicellular, Sheet,
Sealing Compound,
Film,
Silicone Resin
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Elastic Type (1961t)
Elastic Type (1961t)
Elastic Type (1964) ASH M173, USA D1190
Elastic Webbing with Natural Rubber for Mens Trunk Tops(196
Elastic Webbings (1952)
Elastic Yarn (1968)
Elasticity by Alternated Flexure (1970)
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Elasticity of Syntactic Foam (1970)
Elasticity or Toughness of Varnishes (1959)
Elastomer Adhesive for Solar Cells (1966)
Elastomer Adhesive (1966)
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Elastomer Adhesive (1966)
Elastomer Adhesive (1966)
Elastomer Compounds for Automotive Applications (1961t)
Elastomer Compounds for Automotive Applications (1968)
Elastomer Compounds for Automotive Resilient Mountings (196
Elastomer Foam in Place (1966)
Elastomer Insulated Cables for Electric Power and Lighting
Elastomer Insulated Flexible Trailing Cables for Quarries a
Elastomer Paste (1966)
Elastomer Roof Coverings (1968)
Elastomer Sealing Member, Internal Type, Spring Loaded, Sho
Elastomer Sealing Members, Spring Loaded (1968)
Elastomer (Rubber) Coated Glass Fabric (1961)
Elastomer (1966)
Elastomer (1966)
Elastomer (1966)
Elastomer (1966)
Elastomer (1966)
Elastomer (1966)
Elastomer, Synthetic Compounds, High and Low Temperature, F
Elastomeric Vulcanizates Resulting from Immersion in Liquids(1968)
Elastomeric Adhesive(1966)
Elastomeric and Plastic Electric Cable Materials (1968) /e
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Elastomeric Cable Dielectric and Sheathing (Air Oven Method
Elastomeric Cable Dielectric and Sheathing (1968)
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Elastomeric Catheters, Flexible Urinary (1951)
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Elastomeric Coated Fabric, Liquid Petrolcum Fuels Discharge
Elastomeric Coated Fabric, 10,000 Gallon Petroleum (1968)
Elastomeric Compounds for Resilent Automotive Mountings (19
Elastomeric Compounds (1963t)
Elastomeric Insulated Cables for Fixed Wiring in Ships (196
Elastomeric Insulation and Sheath of Electric Cables (1969)
Elastomeric Items (1965)
Elastomeric Joint Seals for Concrete Pavements (1967t)
Elastomeric Material in Swelling Liquids (1968)
Elastomeric Material (1968)
Elastomeric Material (1968)
Elastomeric Material (1968)
Elastomeric Material (1968)
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Elastomeric Material (1968)
Elastomeric Material (1968)
Elastomeric Material (1968) Determinatio
Elastomeric Materials by the Pico Method (1963t) Tent
Elastomeric Materials for Automotive Application (1970)
Elastomeric Materials for Automotive Applications (1967t)
Elastomeric Materials for Low Temperature Testing (1964)
Elastomeric Materials (1968)
(Elastomeric Materials) 1968 /cimens for Tensile Tests on C
Elastomeric Materials, Fabricated Parts (1968)
Elastomeric Pigmented Film (1963)
Elastomeric Pigmented Film (1970)
Elastomeric Pigmented Film, for Use on Exterior Surfaces (1
Elastomeric Structural Glazing and Panel Gaskets (1965t)
Elastomeric Type, Single Component, for Caulking Sealing, a
Elastomeric Vulcanizate Resulting From Immersion in a Liqui
Elastomeric Vulcanizates Under Compressive or Shear Strains
Elastomeric Yarn (1967t)
Elastomeric Yarns (Constant Rate of Extension Instruments)
Elastomeric 1968
Elastomeric (1967)
Elastomeric (1968)
Elastomeric, Accelerator Required, Aircraft Structure (1968
Elastomeric, Fluorescent, for Weapons Systems (1965)
(Elastomeric, High Tear Strength) (1969)
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Elastomeric, Pigmented, for Use in the Manufacture of Aircr
Elastomeric, Polymer Type, Cold Applied, Concrete Paving Jo

Tentative Methods of Te AST D1855
Tentative Specification AST D1854
Sta AST D1190
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ISO XYZDR20
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JPL 351129
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SAE J14
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BSI 6007
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JPL 351130
FME 1-24
MIL MS51916
MIL MS51907
NEM VF8
JPL 35179
JPL 35180
JPL 35181
JPL 35182
JPL 35183
JPL 3519
SAE 765ARP
AST D471
JPL 351115
/e SAB EC504
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BSI 1695
AST C534
MIL H52555
MIL T52573
AST D1207
AST D2230
BSI 883
BSI 6899
FED ANA438
AST D2628
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AST D832
MIL STD670
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MIL C3133
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TX 194-35-1
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AST D1460
AST D945
AST D2591
AST D2653
MIL P15280
MIL C38713
MIL P24333
MIL S7124
MIL F22735
SAE 3372AMS
SAE 3369AMS
SAE 3371AMS
MIL F8799
FED SSS195

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nt, for Exterior Aircraft and Missile Pl/ Coating System,
Packing, Preformed, Aeronautical,
t (1959) Coating Systems,
Sealing Compound Polysulfide,
Recommended Practice for Nomenclature for Synthetic
est for Youngs Modulus in Flexure of Natural and Synthetic
method of Test for Brittleness Temperature of Plastics and
d of Test for Resistance of Vulcanized Rubber or Synthetic
d of Test for Resistance of Vulcanized Rubber or Synthctic
of Test for Permeability of Vulcanized Rubber or Synthetic
Sampling and Sample Preparation of Synthetic
Test for Chemical Analysis of Synthetic
of Test for Low Temperature Compression Set of Vulcanized
Space Application Silicone Adhesive for
pplication Silicone Adhesive for Fluorocarbon and Silicone
Aging of
code of Recommended Practice for the Storage of Vulcanized
Testing of
9)
re Masks, Jackets, Breeches, Foil Breeches, Pantaloons and

lastic (1947)
(1947)

ew Thread Cross, Female Screw Thread (1947)

onomic Recommendations for Dimensions in Designing for the
Household Portable Fan Forced and Radiant
Braided Traveling Cables for
Fireguards for Heating Appliances, Gas,
Standard Specifications for Rubber Matting for Use Around
Use of Flexible Supply Cords and Fixture Wires with
Measurement of the Performance Characteristics of

trength and Elongation at Break of Elastomeric and Plastic
trength and Elongation at Break of Elastomeric and Plastic
Flexible Steel Conduit and Adaptors for the Protection of
Rubber Insulated
Polyvinyl Chloride Insulated
Rubber and Rubber Like Sheathing of
Determination of Dimensions of the Components of
Determination of Dimensions of the Components of
Rubber and Rubber Like Insulation of
Polyvinyl Chloride Insulation of
Polyvinyl Chloride Sheathing of
Binding and Identification Sleeves for Use on
Binding and Identification Sleeves for Use on
Polyethylene Insulation and Sheath of
Flame Retardant Characteristics of
Polyvinyl Chloride Insulation and Sheath of
Polyethylene Insulation and Sheath of
Polyvinyl Chloride Insulation and Sheath of
Voltage Test on
Voltage Test on
sistance to Mechanical Damage of Anticorrosion Servings of
Polyethylene Insulation and Sheath of
Polyvinyl Chloride Insulation and Sheath of
Elastomeric Insulation and Sheath of
Fire Resisting Characteristics of
Flame Retardant Characteristics of
Rubber Insulation and Sheath of
Household
Household Automatic
Cap, Plastic, Dust, An
Mold, Potting and Adapter,
red, Polysulfide (19/ Sealing Compound, Synthetic Rubber,

Household
Portable
Flexible Travelling Cables for
Rubber Braided Cables for Travelling Cables for
Household
ep Fat Fryers (Electric Housewares) / Household Automatic

Flexible
Hose Assemble, Plastic Paint Spraying,
58) Household Automatic Electric Coffeemakers

| | | | |
|---|---|---|---|
| Elastomeric, Polymer Type, Cold Applied, Concrete Paving Jo | FED | SSS200 |
| Elastomeric, Rain Erosion Resistant with Antistatic Treatme | MIL | C7439 |
| Elastomeric, Range of Sizes (1967) | MIL | MS33666 |
| Elastomeric, Thermally Reflective and Rain Erosion Resistan | MIL | C27315 |
| Elastomeric, (1968) | CSB | 19GP3A |
| Elastomers and Lattices (1967) | AST | D1418 |
| Elastomers at Normal and Subnormal Temperatures (1964) / T | AST | D797 |
| Elastomers by Impact (1964t) Tentative | AST | D746 |
| Elastomers to Crack Growth (1965) Standard Metho | AST | D813 |
| Elastomers to Cut Growth by the Use of the Ross Flexing Mac | AST | D1052 |
| Elastomers to Volatile Liquids (1965) Standard Method | AST | D814 |
| Elastomers (Solid Styrene Butadiene Copolymers) (1964) | AST | D1485 |
| Elastomers (Solid Styrene Butadiene Copolymers) (1967t) | AST | D1416 |
| Elastomers (1962) Standard Method | AST | D1229 |
| Elastomers (1966) | JPL | 35186 |
| Elastomers (1966) Space a | JPL | 351117 |
| Elastomers (1968) | SII | 693 |
| Elastomers (1969) | SAA | CK15 |
| Elastomers, Tensile (1968) | DIN | 53504 |
| Elastometer Insulated Cables for Fixed Wiring in Ships (196 | BSI | 6883 |
| Elbow Guards (1958) /oves, Sabre Gloves, Foil Epec and SAB | BSI | 2956 |
| Elbow Hose and Pipe Thread, 90 Degree, Plastic (1947) | NSA | 256 |
| Elbow Hose, Bulkhead, 90 Degree, Plastic (1947) | NSA | 257 |
| Elbow Hose, Flared Tube, Bulkhead + Universal, 90 Degree, P | NSA | 255 |
| Elbow 90 Degree Bulkhead Universal and Flared Tube, Plastic | NSA | 254 |
| Elbow 90 Degree Flared Tube and Pipe Thread, Plastic (1947) | NSA | 253 |
| Elbow 90 Degree, Female Screw Thread Plastic Tee Female Scr | NSA | 258 |
| Elbow, 45 Degree Bulkhead Hose, Plastic (1947) | NSA | 263 |
| Elbow, 45 Degree Female Straight Threads Plastic (1947) | NSA | 264 |
| Elbow, 45 Degree Flared Tube and Pipe Thread Plastic (1947) | NSA | 259 |
| Elbow, 45 Degree Pipe Thread and Hose Plastic (1947) | NSA | 262 |
| Elbow, 45 Degree Universal and Flared Tube Plastic (1947) | NSA | 260 |
| Elbow, 45 Degree Universal Cone and Hose Plastic (1947) | NSA | 261 |
| Elderly (1969) Anthropometric and Erg | BSI | 4467 |
| Electric Air Heaters (Electric Housewares) (1967) | AHO | XYZ7 |
| Electric and Hydraulic Elevators 1969 | BSI | 6977 |
| Electric and Oil Burning (1968) | BSI | 1945 |
| Electric Apparatus (Voltage Rating of Matting, Three Thousa | AST | D178 |
| Electric Appliances (1958) | CSA | C22.2 |
| Electric Blankets and Pads (1957) | JIS | C9210 |
| Electric Blankets (1969) | IEC | 299 |
| Electric Blankets (1970) | SAA | C164 |
| Electric Cable Materials (1968) /etermination of Tensile S | SAB | EC504 |
| Electric Cable Materials (1968) /etermination of Tensile S | SAB | M504 |
| Electric Cable (1961) | BSI | 731.1 |
| Electric Cables and Cords (1956) | SII | 120 |
| Electric Cables and Flexible Cords (1957) | SAB | 150 |
| Electric Cables and Flexible Cords (1967) | SAA | C362 |
| Electric Cables and Flexible Cords (1968) | SAB | EC495 |
| Electric Cables and Flexible Cords (1968) | SAB | M495 |
| Electric Cables and Flexible Cords (1969) | SAA | C346 |
| Electric Cables and Flexible Cords (1969) | SAA | C347 |
| Electric Cables and Flexible Cords (1969) | SAA | C363 |
| Electric Cables and Wires (1965) | BSI | 3858 |
| Electric Cables (1965 | BSI | 3859 |
| Electric Cables (1966) | BSI | 3234 |
| Electric Cables (1966) | BSI | 4066 |
| Electric Cables (1967) | NZS | 1409 |
| Electric Cables (1967) | NZS | 1764 |
| Electric Cables (1968) | BSI | 2746 |
| Electric Cables (1968) | SAB | M541 |
| Electric Cables (1968) | SAB | M542 |
| Electric Cables (1968) Tests for Re | SAB | M543 |
| Electric Cables (1969) | BSI | 6234 |
| Electric Cables (1969) | BSI | 6746 |
| Electric Cables (1969) | BSI | 6899 |
| Electric Cables (1970) | IEC | 331 |
| Electric Cables (1970) | IEC | 332 |
| Electric Cables,rubber,silicone Rubber, Butyl Rubber (1961) | BSI | 2899 |
| Electric Can Openers (Electric Housewares) (1967) | AHO | XYZ11 |
| Electric Coffeemakers (Electric Housewares) | AHO | XYZ6 |
| Electric Connector (1960) | MIL | MS25177 |
| Electric Connector (1967) | MIL | MS3185 |
| Electric Connectors and Electric Systems, Accelerator Requi | MIL | S8516 |
| Electric Cooking and Heating Appliances Domestic (1956) | CEE | 11 |
| Electric Dishwashers (1967) | AHO | XYZ14 |
| Electric Drills (1959) | SAA | C160 |
| Electric Elevators (1965) | SAA | C307 |
| Electric Elevators (1968) | BSI | 977 |
| Electric Food Blenders (Electric Housewares) (1967) | AHO | XYZ9 |
| Electric Fry Pans, Griddles, Saucepans, Dutch Ovens, and De | AHO | XYZ10 |
| Electric Heating Pads and Blankets (1960) | SAB | 184 |
| Electric Heating Pads (1969) | SAA | C149 |
| Electric Heating (1963) | MIL | H1671I |
| (Electric Housewares) (1963) | AHO | XYZ6 |

Household Electric Can Openers (Electric Housewares) (1967) AHO XYZ11
Waffle Bakers and Sandwich Grills (Electric Housewares) (1967) AHO XYZ5
Household Automatic Electric Toasters (Electric Housewares) (1967) AHO XYZ8
Household Electric Food Blenders (Electric Housewares) (1967) AHO XYZ9
hold Portable Fan Forced and Radiant Electric Air Heaters (Electric Housewares) (1967) House AHO XYZ7
ns, Griddles, Saucepans, Dutch Ovens, and Deep Fat Fryers (Electric Housewares) (1967) /old Automatic Electric Fry Pa AHO XYZ10
Filter, Electric Lantern, Hand, Plastic, Rondel Shaped (1960) MIL MS17127
Globes, Electric Light, Fluorescent, Plastic, Tubular Shaped (1962) MIL MS17378
Marine Type Electric Lighting Fixtures (1966) UL 595
5) Portable Electric Lighting Units for Use in Hazardous Locations (196 UL 781
Polyethylene Fitting for Electric Lighting (1968) GOS 13829
Classification of Insulating Materials Cable for Electric Machinery and Apparatus (1970) CNS 2147
uation of Systems of Insulating Materials for Random Wound Electric Machincry (1956) Test Procedure for Eval IEE 117
Portable Electric Motor Operated Tools (1969) BSI 2769
Flexible Cords for Supply of Electric Portable Appliances (1965) SII 544
including/ Rubber Insulated Cables and Flexible Cords for Electric Power and Lighting for Working Voltages Up to and BSI 7
polyvinyl Chloride Insulated Cables and Flexible Cords for Electric Power and Lighting (1957) NZS 1272
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Cords for Electric Razors (1968) GOS 13635
Domestic Electric Refrigerators and Food Freezers (1965) SAB 134
Household Electric Refrigerators and Freezers (1967) AHO XYZ13
Test for Electric Resistance of Insulated Conductor (1970) CNS 685
Standard Test Fingers for Checking Protection Against Electric Shock and Mechanical Hazard (1966) BSI 3042
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es (1957 Electric Strength of Insulating Materials at Power Freqenci BSI 2918
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Household Automatic Electric Toasters (Electric Housewares) (1967) AHO XYZ8
Electric Toys (1966) UL 696
Electric Vacuum Cleaners for Use in Hospitals (1965) BSI 3028
Floating Electric Water Light (1970) CG 161.010
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Outdoor Polyethylene Coated Electric Wire (1966) CNS 1369
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Electric Wiring Regulations Appliances to Insulators (1957) SII 108
Terminal Board, Assembly, Molded in Stud, Elcctric (1966) MIL MS27212
Connector, Electric, an Type, Thermosetting Resin (1967) MIL C5015
7) Cord, Electric, Audio Frequency, Buna S, Thermoplastic Resin (195 MIL C3883
e (1966) Connector, Electric, Circular, Miniature, Quick Disconnect Polyethylen MIL C26482
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Sealing Iron and Sealing Plate, Electric, Manually Operated (1967) MIL S43336
on for (1963) Connectors, Plug and Receptable Electric, Molded Body, and Accessorics, General Specificati MIL C8384
Sign, Interior Illuminatcd, Electric, Portable, with Interchangeable Sign Face (1964) FED LS350
Use, 440 Volts, Thermoplastics / Cable Assemblies, Power Electric, with Grounding, for Portable Equipment, Shipboard MIL C15987
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Twine, Impregnated, Lacing and Tying, for Use in Elcctrical and Electronic Equipment, Polyamide, (1968) MIL T713
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Fiber, Vulcanized, Electrical and Mechanical Gradcs (1966) MIL F1148
Silicone Resin Adhesive Sealant, for Electrical and Mechanical Uses (1969) MIL A46106
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Epoxy Resins for Insulating Electrical Apparatus (Locomotive Componetns) (1962) AAR EM101
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Specifications for Electrical Articles in Tropics (1970) GOS 15963
Plastic Coating Compound, Electrical Cable Splice Sealing, Naval Shipboard (1967) MIL P18623
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Test for Heat Resisting Electrical Cables with Copper Conductors for Aircraft (1970 ISO R1220
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Tube Sockets for Printed Circuits (1957/ Dimensional and Electrical Characteristics Defining Miniature Receiver Type EIA RS185
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Tape, Pressure Sensitive, Adhesive, Electrical Circuit Marker, Automotive (1967) MIL T14379
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Test Methods for Electronic and Electrical Component Parts (1963) MIL STD202
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Inspection Standard of
(1970)
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Laminated Products, Pressboard for
Pressboard for
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delivery of (1965) Electronic and
(1970) Rules for the
Cables and Flexible Cords for
for Treatment of Communications, Eleetronic and Assoeiated
Polyester Film,
for Extruded Polyvinyl Chloride Dielectric and Sheathing
Sealing Machines,
Plastic Conduits for
Flexible Conduits for
Rigid Plastic Conduits for
Polyethylene Jacket for
Polyvinyl Chloride Jacket Compound for
Test for
Standard Method of Test for Thermal Stability of
1968)
Reeommendcd Practice for Etching and Cleaning Copper Clad
or Dielectric Breakdown Voltage and Dielectric Strength of
atures to Sixteen-Hundred-Fifty Degrees Constant) of Solid
970)
.28 Standard Methods of Conditioning Plastics and
s (1962) Molded
s (1949) Molded
mcthod of Test for Differential Wet Tracking Resistanee of
nditions for Use During the Testing and Preconditioning of
of Test Volume and Surfaee Resistivities of
test for High Voltage, Low Current Are Resistance of Solid
dard Methods of Tcst for Impact Resistanee of Plastics and
Method for Diclectrie Proof Voltage Testing of Thin Solid
Tentative Method for Thermal Evaluation of Rigid
of Tcst for Voltage Endurance Under Corona Attack of Solid
ndard Method of Test for Rockwell Hardness of Plastics and
eteristics and Diclectric Constant (Permittivity) of Solid
Standard Method of Test for Tensile Strength of Molded
Standard Conditions for Testing Solid
od of Test for Tensile Impact Energy to Break Plastics and
Standard Method of Test for Bond Strength of Plastics and
Test for Tensile Strength of Molded
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Tentative Speeification for Asbestos Textiles Uscd for
Polyester Film Pressure Sensitive
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General Test for
966t) Tentative Method of Test for Bond Strength of
c (1966) Standard Methods of Testing
tentative Method of Test for Thermal Endurance of Flexible
(1962) Varnish, Impregnating,
Epoxy Resin for
Phenolic Resin Bonded Asbestos Paper Sheets for
Phenolic Resin Bonded Asbestos Paper Sheets for
est Methods (1968) Varnishes and Resins for
, Heat Shrinkable (1967) Plastic Tubing,
e, Pigmented, Flexible, (1967) Plastic Tubing
mented, Heat Shrinkable, (1967) Plastic Tubing,
s (1961) Molded
Test for
ive (1967) Polytetrafluoroethylene
ible) (1969) Heat Shrinkable Plastic Tubing,
rigid) (1969) Heat Shrinkable Plastic Tubing,
lexible, Heat Shrinkable) (1969) Plastic Tubing,
ry Flexible, Heat Shrinkable) (1969) Plastic Tubing,
Heat Shrinkable Plastic Tubing,
ll) (1969) Heat Shrinkable Plastic Tubing,
(1969) Heat Shrinkable Plastic Tubing,
Tentative Methods of Test for Thickness of Solid
dard Methods of Testing Adhesives Relative to Their Use As
tive Specifications for Flexible Treated Sleeving Used for
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Electrical Controls for Domestie Appliances (1968) BSI 3955
Electrical Devices, Fittings, Switches and Related Produets OR 24-64-2A
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Eleetrieal Equipment and Assoeiated Parts, Preparation for MIL E17555
Electrical Equipment of Buildings, Structures and Premises SAA CC1
Eleetrieal Equipment of Ships (1966) JIS C3410
Electrical Equipment, Phenol Formaldehyde (1964) /istant, MIL V173
Electrical Grade, General Purpose (1965) SAE 3612AMS
Eleetrieal Heating Method) (1968) Loss of Weight Test SAB EC509
Eleetrieal Impulse, Jaw Type (1966) MIL S22783
Electrical Installation (1969) SII 728
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Electrical Insulating Board (1966) GOS 12268
Eleetrieal Insulating Coated Fabries (1966) AST D1830
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Elcctrical Insulating Materials and Thermosetting Laminates AST D1825
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Electrical Insulating Materials for Testing (1961) USA C059 AST D618
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Electrieal Insulation Tape,high Temperature Pressure Sensit MIL I23594
Electrieal Insulation (Crosslinked Polyvinyl Chloride, Flex SAE 3582AMS
Electrieal Insulation (Crosslinked Polyvinyl Chloride, Semi SAE 3583AMS
Electrieal Insulation (Irradiated Polyolefin, Clear, Very F SAE 3588AMS
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Eleetrieal Insulation (Polytetrafluoroethylene) (1969) SAE 3584AMS
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ions for Vulcanized Fiber Sheets, Rods, and Tubes Used for
Testing of Woven Tapes for
Epoxy Mat and Polyester Film Laminate for
Tentative Methods of Testing Polymeric Films Used for
Test for Permittivity and Power Factor of
Testing for Silicone Varnish for
Pressure Sensitive Adhesive Tape Polyvinyl Chloride for
e Methods of Testing Flexible Composite Materials Used for
e Specifications for Forced Convection Laboratory Ovens Fo
Silicone Varnished Glass Cloth and Tape for
Polyester Woven Tapes for
Silicone Varnished Glass Cloth for
Testing Pressure Sensitive Adhesive Coated Tapes Used for
Standard Methods of Testing Laminated Tubes Used for
Standard Methods of Testing Laminated Round Rods Used for
rd Methods of Measuring Dimensions of Rigid Tubes Used for
ard Methods of Measuring Dimensions of Rigid Rods Used for
Test for Bondable Silicone Rubber Tapes Used for
Tentative Specifications for Woven Glass Fabrics for
ly Cured Silicone Rubber Coated Glass Fabric and Tapes for
Dissipation Factor of Expanded Cellular Plastics Used for
resin Coated Glass Fabrics and Glass Fabric Tapes Used for
Standard Methods of Testing Varnishes Used for
Tentative Definitions of Terms Relating to
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Testing Rigid Sheet and Plate Materials Used in
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Polyvinyl Chloride Resin Compound for
Test for Polyvinyl Chloride Resin Compound for
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Extruded Polytetrafluoroethylene Tubing,
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Heat Shrinkable Plastic Tubing,
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Extruded Polytetrafluoroethylene Tubing,
hthalate (1970) Heat Shrinkable Plastic Tubing,
Extruded Polytetrafluoroethylene Tubing,
Gasket, O Ring, Shipboard
stability in / Classification of Insulating Materials for
Classification of Insulating Materials for
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Tests for
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Determination of the
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Flexible Polyvinyl Chloride Compounds for
Vulcanized Fiber Rods and Tubes for
Organic Baking Impregnating Varnishes for
Loaded and Unloaded Ebonite for
Rubber Mats for
Flexible Insulating Sleeving for
Polyvinyl Chloride Sleeving for
Papers for
Glass Fiber Woven Tapes for
Pressure Sensitive Adhesive Tapes for
Phenolic Resin Bonded Cotton Fabric Sheets for
Rubber Gloves for
Polyester Film for
Phenolic Resin Bonded Cotton Fabric Sheets for
Rubber Impregnated Adhesive Insulating Tape for
Rubber Gloves for
Vulcanized Fibre Sheet for
Rubber Gloves for
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Rubber Gloves for
Rubber Mats for
Pressboard for
Varnished Fabrics and Tapes for
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Test for
Test for Rubber
Made From Flexible Polymeric Materials (1967)
Made From Flexible Polymeric Material (1969)
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Test for
Synthetic Rubber,

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Electrical Insulation (1964)
Electrical Insulation (1964)
Electrical Insulation (1964t)
Electrical Insulation (1965)
Electrical Insulation (1965)
Electrical Insulation (1965)
Electrical Insulation (1965t)
Electrical Insulation (1965t)
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Electrical Insulation (1966)
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Electrical Insulation (1966) USA C059.33
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Electrical Insulation (1966t)
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Electrical Insulation (1967)
Electrical Insulation (1967) USA
Electrical Insulation (1967) USA C059.30
Electrical Insulation (1967t)
Electrical Insulation (1967t)
Electrical Insulation (1968)
Electrical Insulation (1968)
Electrical Insulation (1970)
Electrical Insulation (1970)
Electrical Insulation (1970)
Electrical Insulation, Irradiated Polyolefin Heat Shrinkabl
Electrical Insulation, Irradiated Polyolefin, Clear, Semiri
Electrical Insulation, Laminated with Glass Mat (1968)
Electrical Insulation, Light Wall, (Teflon) (1965)
Electrical Insulation, Polyolefin, Dual Wall, Semirigid, He
Electrical Insulation, Polyvinyl Chloride (1970)
Electrical Insulation, Resin Bonded, Polyethylene Terephtha
Electrical Insulation, Standard Wall, Teflon (1963)
Electrical Insulation, Thermally Welded, Polyethylene Terep
Electrical Insulation, Thin Wall (1961)
Electrical Junction Box (1961)
Electrical Machinery and Apparatus on the Basis of Thermal
Electrical Machinery and Apparatus (1958)
Electrical Machinery (1953)
Electrical Machinery (1962)
Electrical Machinery (1970)
Electrical Material (1968)
Electrical Miniature, Circular, Environment Resisting, 200
Electrical Plastic Sealer (1962)
Electrical Plastic Tubing Conduit and Fittings (EPC 40 and
Electrical Properties of Polyethylene Due to Migration of P
Electrical Properties of Polyethylene Due to the Migration
Electrical Properties of Thin Sheet and Film (1970)
Electrical Purposes at Power Frequencies (1966)
Electrical Purposes 1953
Electrical Purposes (1947) Purposes (1947)
Electrical Purposes (1956
Electrical Purposes (1957)
Electrical Purposes (1959)
Electrical Purposes (1960)
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Electrical Purposes (1969)
Electrical Purposes, Laminate (1967)
Electrical Purposes,nylon, Polyethylene Terephthalate (1966
Electrical Refrigerators and Food Freezers for Household Us
Electrical Resistance of Antistatic Rubber Flooring (1966)
Electrical Resistance of Casters (1970)
Electrical Resistance of Conductive and Antistatic Products
Electrical Resistance of Conductive and Antistatic Products
Electrical Resistance (1968
Electrical Resistance (1970)
Electrical Resistant, Chloroprene Type, 65-75 (1965)
Electrical Resistivity of Fabrics (1964)

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JIS C2130
MIL I22834
AST D2305
GOS 9141
JIS C2122
JIS C2336
Tentativ AST D2381
Tentativ AST D2436
AST D1459
JIS C2205
JIS C2366
Standard Methods of AST D1000
AST D348
AST D349
Standa AST D668
Stand AST D741
AST D2148
AST D2518
Ful AST D1931
/ for Dielectric Constant and AST D1673
/ods of Testing Flexible AST D902
AST D115
AST D1711
Tenta AST D350
AST D229
Test for Ful AST D1458
CNS 1087
CNS 1088
CNS 2064
SAE 3633AMS
SAE 3639BAMS
MIL P997
SAE 3654AAMS
SAE 3634AMS
SAE 3579AMS
SAE 3589AMS
SAE 3653CAMS
SAE 3591AMS
SAE 3655AMS
MIL G18586
BSI 2757
SAA C320
JIS C3305
JIS C4003
GOS 8865
SII 165
MIL C26500
MIL I3064
NEM TC2
ISO DR1627
ISO R1627
ISO DR1325
BSI 1314
SAB 175
BSI 934
BSI 2778
BSI 234
BSI 921
BSI 2848
ISI 1951
BSI 698
BSI 3779
BSI 3924
BSI 2966
BSI 697
JIS C2318
NZS 1416
SAA C372
SAA C87
BSI 216
NZS 383
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ISI 4770
ISI 5424
BSI 231
BSI 419
BSI 922
UNI 5873
FED 6019211
BSI 2050
NZS 1488
/ubber, Determination of Gas P DIN 53596
FED 4064041
SAE 3210BAMS
ATC 76




439-676 O-LT - 71 - 8

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Coated — Electrical Sleeving (1962) — NEM VS1
Silicone Rubber Insulation — Electrical Sleeving,glass Fiber (1961) — MIL I18057
ylene (1958) Cables, Power, — Electrical Submarines, Navy Standard Harbor Defense Polyeth — MIL C15479
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Spec. for — Electrical Tape (1970) — NY 34407
Pressure Sensitive Adhesive — Electrical Tapes (1970) — SAA C330
Nipple, — Electrical Terminal (1968) — MIL N6748
rical Insulating Materials and Thermosetting Laminates for — Electrical Testing (1966t) /and Cleaning Copper Clad Elect — AST D1825
Polytetrafluoroethylene — Electrical Tubing (1965) — AST D1675
Braid, Flat, Nylon — Electrical Tying, Synthetic Rubber Coated (1959) — SAE 3815AAMS
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Adhesive Insulating Tape for — Electrical Uses (1954) — BSI 1078
Phenolic Bonded Paper for — Electrical Uses (1966) — BSI 1137
Phenolic Resin Bonded Paper Round Tubes for — Electrical Uses (1967) — NZS 723
Plastic Inserts and Tube Sockets for — Electrical Vacuum Tube (1964) — GOS 345
Requisites for Varnish for Treatment of — Electrical Windings (1946) — AAR SM174
Polytetrafluoroethylene Insulated — Electrical Wire Abrasion Resistant (1968) — MIL MS17411
Polytetrafluorocthylene Insulated — Electrical Wire Copper Alloy 1968 — MIL W22759
Polytetrafluoroethylene Insulated — Electrical Wire 1000 Volts (1968) — MIL MS18113
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Polytetrafluoroethylene Insulated — Electrical Wire 600 Volts (1968) — MIL W7139
— Electrical Wire (Insulated, High Temperature) (1958) — EIA SMC-2
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Polytetrafluoroethylene Insulated — Electrical Wire, Asbestos Reinforced (1963) — MIL MS17331
Markers, Identification, — Electrical Wire, Pressure Sensitive Adhesive (1968) — MIL M22106
Silicone Insulated — Electrical Wire, 600 Volts, Copper (1968) — MIL W8777
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Polytetrafluoroethylene Insulated — Electrical Wire,asbestos Reinforced (1963) — MIL MS17332
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Helmet, — Electrical Worker's (1964) — FED GGGH177
Tube, Flexible, Nonmetalic, — Electrical (1965) — FED HHT791
Silicone Rubber Insulation Tape — Electrical (1966) — MIL I46852
Silicone Rubber Sealing Compound, — Electrical, Accelerated Required (1968) — MIL S23586
Nylon Covered Cable, — Electrical, Coaxial, Lead Covered (1968) — MIL C15452
Insulation Sheet and Tape, — Electrical, Coil and Slot, High Temperature (1960) — MIL I3505
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Rag Paper, Polyester (1960) Insulation, — Electrical, Dielectric Barrier, Laminated, Plastic Film and — MIL I19632
Silicone Resin Insulating, — Electrical, Embedding, Reversion Resistant (1968) — MIL I81550
Insulating Compound, — Electrical, Embedding, Synthetic Resins (1963) — MIL I16923
Insulation Tape, — Electrical, Filler Type, Flameproof, Synthetic (1968) — MIL I17695
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Insulation Sleeving, — Electrical, Flexible (1968) — MIL I7444
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Insulating and Jacketing Compounds, — Electrical, for Cables, Cords and Wires (1965) — MIL I3930
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Connectors, — Electrical, for Printed Wiring (1958) — NSA 713
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Cable, Power, — Electrical, Ignition, High Tension, Silicone (1964) — MIL C3702
Insulating Varnish, — Electrical, Impregnating, Phenolic (1967) — MIL I24092
General Specification for (1968) Connector, — Electrical, Miniature, Coaxial, Environment Resistant Type, — MIL C25516
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Insulation, — Electrical, Paper, Slot Cell, Cellulose Acetate (1965) — MIL I695
Insulation, — Electrical, Plastic, Submarine Bus Bar Covering (1967) — MIL I15265
Cable, Special Purpose — Electrical, Polyester, Fep, Silicone (1964) — MIL C23206
Insulating Compound, — Electrical, Potting (1955) — MIL I14169
300 and 600 Volts, Polyester (1966) Cable and Wire, — Electrical, Power and Control, Flexible and Extra Flexible, — MIL C3432
Insulation Tape, — Electrical, Pressure Sensitive Adhesive (1958) — MIL I7798
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Insulating Compound, — Electrical, Quick Drying (1953) — MIL I17384
Insulation Sheet and Tape, — Electrical, Reinforced Mica Paper, Polyester (1966) — MIL I21070
Insulation Tape, — Electrical, Rubber, Natural and Synthetic (1962) — FED HHI553
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Cable, — Electrical, Shielded Pairs, Polyester (1968) — MIL C23437
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Cable, Cord and Wire, — Electrical, Shipboard Use, Polyester Film (1968) — MIL C915
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Polyethylene Terephthalate (1967) Cable, — Electrical, Special Purpose, for Shipboard Use Polyethylene — MIL C24145
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Insulation, — Electrical, Synthetic Resin Composition, Nonrigid 1968 — MIL I631
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Braid, Flat, NYlon — Electrical, Tying, Resin Coated (1964) — SAE 3817AAMS

Insulation Blanket,
Polyimide Insulated Wire and Cable
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960) Standard Method of Test for Volume Resistivity of
Coating,
Standard for
Repair of
Windows, Non Icing, Laminated Flat Glass,
Impregnated Paper Insulated Cables for
Polyvinyl Chloride Insulated Cables for
Recommended Practice on Static
Pressure Sensitive Tape Indirect Measurement of
rical Insulating Materials, Determination of the Effect of
Requirements for
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Test Methods for
reparation for Delivery of (1965)
for (1968) Test Equipment for Use with
Requirements for
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Part, Materials and Processes Used in
Test for Flammability of
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, Oriented Polyethylene Terephthalate (1968) Tape,
RCA Types 381/382 Tape Stations, Polyester (1966) Tape,
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Tests, Vibration and Shock, Ground
Climate and Mechanical Tests for
Printed Wiring for
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Standard General Requirements for
Test for Flammability of Electronic Components and
Test for Flammability of Electronic Components and
1968)
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, Impregnated, Lacing and Tying, for Use in Electrical and
Cases, Combination Cases and Spare Parts Cases for Ground
Polydichlorostyrene Molding Material for
Plastic Parts for
General Requirements for
Polyurethane Foam for Encapsulating
Polyvinylidene Chloride Molding Material for Use in
Knobs, Control, for Use with
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1965) Cable,
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Tape, Pressure Sensitive Adhesive, Plastic for
Testing of Floor Covering,testing of Conductivity for
5) USA L014.181 Test Method for
Test for
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Test for
Silicone Resin (Elastomeric, Opaque,
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Standard Method of Test for Short Time Stability at
gth Properties of Adhesives in Shear by Tension Loading at
Pressure Sensitive Tape Resistance to Penetration at
aminar Shear Strength of Structural Reinforced Plastics at
Rubber Conveyor and
Fire Resistant and Antistatic Conveyor and
Friction Surface Rubber Conveyor and
Braided Traveling Cables for Electric and Hydraulic
Traveling Cables for
Flexible Travelling Cables for Electric
Rubber Braided Cables for Travelling Cables for Electric
for Tear Resistance of Woven Fabrics by Falling Pendulum
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Testing of Soft Foam Rubber,tensile Strength and
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Pressure Sensitive Tape Tensile Strength and
Test for Rubber Tape

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Electrically Conducting Rubber Flooring (1960) BSI 3187
Electrically Conducting Rubber Footwear (1964) BSI 3825
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Electrically Conductive Floorings (1965) UL 779
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Electrically Conductive (Silver, Organic Resin) (1969) SAE 3682AAMS
Electrically Heated Bed Coverings (1956) NEM DA2
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Electrically Heated Blankets for Domestic Use (1962) NZS CP28
Electrically Heated, with Controls (1968) MIL W18445
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Electromedical Equipment (1970) SAA C200
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Electronic and Electrical Component Parts (1963) MIL STD202
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Electronic Communications Equipment (1968) MIL P11268
Electronic Components and Electronic Equipment (1970) BSI 2011
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Electronic Computer Systems (1964) FME 5-24
Electronic Data Processing, Magnetic Oxide Coated, 1/2 Inch FED WT51
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Electronic Equipment, Aircraft, General Specification for MIL E5400
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Electronic Equipment, Guided Missiles, General Specificatio MIL E8189
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Electronic Equipment, Polyamide, (1968) Twine MIL T713
Electronic Equipment, USAF, Requirements for (1962) /ansit MIL T4734
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Electronic Instruments (1956) GOS 1344
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Electronic, Communications, and Allied Equipment (1968) MIL K3926
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Electronics (1968) Cop BSI 3888
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Electrostatic Charges (1968) DIN 51953
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Electrostatic Properties of Plastics (1970) GOS 16185
Elevated Tanks for Water Storage (1964) Painti AWW D102
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Elevated Temperature (1966) Standard Method of Test for S AST D1299
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| ndrcl Apparatus (1962) | Standard Method of Test for | Elongation of Attached Organic Coatings with Cylindrical Ma | AST | D1737 |
| | Test for Textiles- Strength and | Elongation of Cord (1970) | FED | 1914102 |
| Instrume/ | Tentative Method of Test for Breaking Load and | Elongation of Elastomeric Yarns (Constant Rate of Extension | AST | D2653 |
| | Test for | Elongation of Rigid Plastic Materials (1961) | AFN | NFT51018 |
| | Test for Tensile Strength and | Elongation of Rubberized Fabrics 1970 | GOS | 16010 |
| | Standard Methods of Test for Breaking Load and | Elongation of Textile Fabrics (1964) USA L014.184 | AST | D1682 |
| | Test for Textiles Strength and | Elongation of Woven Cloth (1970) | FED | 1915100 |
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| | Test for Textiles Strength and | Elongation of Woven Cloth (1970) | FED | 1915104 |
| 189 | Tentative Method of Test for Strength and | Elongation of Yarn (Single Strand Method) (1966t) USA L014. | AST | D2256 |
| | Test for Textiles- Strength and | Elongation of Yarn (1970) | FED | 1914100 |
| | Pressure Sensitive Tape Tensile Strength and | Elongation (1966) | PST | 31 |
| | Test for Rubber | Elongation (1970) | FED | 60110311 |
| | Test for Hard Rubber | Elongation (1970) | FED | 60111021 |
| | Test for Rubber | Elongation (1970) | FED | 6014121 |
| | Polyester Webbing,textile,low | Elongation,dacron (1963) | MIL | W25361 |
| | Testing of Rubber Threads,stress at Predeterminated | Elongation(1968 | BSI | 903H6 |
| | Epoxy | Embedding Compound, Rigid (1965) | MIL | P46067 |
| | Silicone Resin Insulating, Electrical, | Embedding, Reversion Resistant (1968) | MIL | I81550 |
| | Insulating Compound, Electrical, | Embedding, Synthetic Resins (1963) | MIL | I16923 |
| | Pontoon Float, 18 Ton, with | Emergency Kit and Carrying Case, Neoprene (1952) | MIL | P3671 |
| | | Emergency Organization for the Chemical Industry (1960) | MCA | SG4 |
| , Polyester, Vinyl Chloride Vinyl Acetate (/ | Repair Kits, | Emergency, Collapsible Tanks, Petroleum, Polyvinyl Chloride | MIL | R52255 |
| ) (1967t) | | Emery Method of Color Change Due to Flat Abrasion (Frosting | ATC | 120 |
| | | Emulsified and Block Polystyrene (1960) | GOS | 9440 |
| | | Emulsified Polyvinyl Chloride (1968) | GOS | 14039 |
| | Adhesive, Polyvinyl Acetate | Emulsified (1970) | CNS | 2706 |
| | Vinyl Acetate Resin | Emulsion Adhesive (1964t) | AST | D2181 |
| | Polyvinyl Acetate | Emulsion Adhesives for Wood (1966) | BSI | 4071 |
| | Polyvinyl Acetate Adhesive | Emulsion Alkali Dispersible (1965) | FED | MMMA180 |
| nd Motion Picture Film (1956) | | Emulsion and Sound Record Positions in Camera for 35 mm Sou | ISO | R23 |
| tile Floors (1964) | Water | Emulsion Floor Polish for Use on Asphalt or Vinyl Asbestos | AVA | XYZ6 |
| | Polyvinyl Acetate | Emulsion for Wood Adhesive (1964) | JIS | K6804 |
| ty) (1970) | Resins in Liquid State or | Emulsion or Dispersion (Determination of Brookfield Viscosi | ISO | XYZDR10 |
| | Plastic | Emulsion Paint (1969) | ISI | 5411 |
| | Test for | Emulsion Paint (1970) | CNS | 2071 |
| s (1967t) | Tentative Method of Test for Resistance of | Emulsion Paints in the Container to Attack by Microorganism | AST | D2574 |
| anks to be Used as Panels in Weathering Tests of Latex and | | Emulsion Paints (1963) /ion for Asbestos Cement Shingle Bl | AST | D1911 |
| ive Method of Test for Freeze Thaw Resistance of Latex and | | Emulsion Paints (1964t) Tentat | AST | D2243 |
| sbestos Tile (1961) | Water | Emulsion Type Adhesive for Asphalt and Polyvinyl Chloride a | AVA | XYZ4 |
| e Method of Test for Minimum Film Formation Temperature of | | Emulsion Vehicles (1965t) Tentativ | AST | D2354 |
| | Polyvinyl Acetate | Emulsion (1962) | GOS | 10002 |
| | Method of Test for Polyvinyl Acetate | Emulsion (1964) | JIS | K6828 |
| | Polyvinyl Acetate Adhesive | Emulsion (1967) | FED | MMMA193 |
| | Test for Paint, Resin | Emulsion, Acid Resistant (1970) | CNS | 2704 |
| hic Test for the Degree of Dispersity in Polyvinyl Acetate | | Emulsions (1966) Microphotograp | GOS | 11772 |
| | Alkyd | Enamel for Exterior and Interior Surfaces (1968) | FED | TTE489 |
| | Alkyd | Enamel Olive Drab Lusterless (1967) | MIL | E46117 |
| | Primer and | Enamel Paint for Hospital Furniture (1959) | SAB | 663 |
| and Exterior Use (Alkyd) (1966) | Decorative High Gloss | Enamel Paints, with a Nonaqueous Solvent Base, for Interior | SAB | 630 |
| | Exterior | Enamel Red Polyvinyl Chloride (1965) | CG | XYZ9 |
| | Alkyd | Enamel Semigloss, Olive Drab (1969) | MIL | E46136 |
| | Enamelled Copper Conductors Oleo Resinous | Enamel (1961) | BSI | 156 |
| | Coil | Enamel (1962) | JIS | C2352 |
| | Polyvinyl Chloride Resin | Enamel (1966) | JIS | K5582 |
| | Alkyd-Amino Resin | Enamel (1966) | JIS | K5652 |
| | Space Application Polyimide Wire | Enamel (1966) | JPL | 351103 |
| | Space Application Modified Polyester Wire | Enamel (1966) | JPL | 35112 |
| | Phenolic | Enamel, Baking Urea Formaldehyde (1969) | MIL | E480 |
| | | Enamel, Black Baking, Glyceryl Phthalate (1968) | SAE | 3120CAMS |
| | | Enamel, Black Baking, Phenolic (1968) | SAE | 3122BAMS |
| | | Enamel, Camouflage, Solar and Heat Reflecting (1969) | MIL | E46061 |
| | Alkyd Styrenated | Enamel,olive Drab, (1968) | MIL | E46096 |
| | Polyvinyl Chloride Alkyd | Enamel,rust Inhibited (1964) | MIL | E13515 |
| | Varnishes for Polyvinyl Formal | Enameled Copper Wire (1966) | JIS | C2351 |
| | Polyvinyl Formal | Enameled Copper Wires (1966) | JIS | C3203 |
| nce Wires (1968) | | Enameled Resistance Wires and Enameled Silk Covered Resista | JIS | C2529 |
| | Varnish for | Enameled Round Copper Wires (1962) | JIS | C2356 |
| | Enameled Resistance Wires and | Enameled Silk Covered Resistance Wires (1968) | JIS | C2529 |
| | | Enamelled Copper Conductors Oleo Resinous Enamel (1961) | BSI | 156 |
| | | Enamelled Copper Conductors (Polyester, Polyurethane) (1970 | SAC | C10 |
| | Textile Covered Bunched | Enamelled Copper Wire Conductors (1946) | BSI | 1258 |
| | | Enamelled Paint for Exterior Use (1964) | SAA | K113 |
| | | Enamelled Round Copper Magnetic Wire (1964) | CSA | C84.1 |
| t Procedure for the Evaluation of the Thermal Endurance of | | Enamelled Wire by Lowering the Electric Strength Between Wi | IEC | 172 |
| | Tentative Methods of Testing Clear Lacquers and Lacquer | Enamels (1964t) | AST | D333 |
| | Primer for Baking | Enamels (1966) | SAB | 782 |
| | Baking | Enamels (1966) | SAB | 783 |
| | General Test for Electrical Insulating Varnishes and | Enamels (1968) | GOS | 13526 |
| | Envelope and Mounting Dimensions for | Encapsulated Transformers and Inductors (1965) | EIA | RS314 |
| | Silicone Rubber | Encapsulating Compound (1964) | MIL | R46092 |
| | Polyurethane Foam for | Encapsulating Electronic Parts (1968) | MIL | P46847 |
| ing Members, Spring Loaded (1968) | Seal, Plain | Encased, Fluid, Radial, Leather or Synthetic Elastomer Seal | MIL | MS51907 |
| ic Elastomer Sealing Member, Internal Type, / | Seal, Plain | Encased, Fluid, Radial, One Felt and One Leather or Synthet | MIL | MS51916 |

Coils, Radio Frequency, Plastic
Coils, Radio Frequency, Plastic
(1964t/ Tentative Method of Test for Liquid Contaminant,
nce of Plastics to Color Change Upon Exposure to Light the
Entering Tanks and Other
ethods for Maintaining Constant Relative Humidity in Small
polysulfide Caulking Compound, Synthetic Rubber, for Metal
aid Reinforced Rubber Hose and Hose Assemblies Fitted with
ire Reinforced Rubber Hose and Hose Assemblies Fitted with
ester (19/ Hose, Reinforced, Water and Oil Resistant, and
Polyvinyl Chloride Bell
Guide for Proper
One Piece Molded Rubber Couplings for Plain
ree (1967)
ons 3v, 5v and 8v) ( 1964)

rial Purposes (1968)
Standard Specifications for Anesthetic Equipment,
Standard Specifications for Anesthetic Equipment,

Tube,
Flexible Tubing and Connector
ittings of Plastics Materials. Socket Fittings with Spigot
ion (1963) Thermal
th Betw/ Test Procedure for the Evaluation of the Thermal
Test for the Relative Thermal
Testing Folding
Tentative Method of Test for Thermal
Test for Folding
g Materials (1964t) Tentative Method of Test for Voltage
Test for Cellular Rubber Flexing
n Set Induced in Vulcanized Rubber During Exposure to High
mended Practice for Exposure of Adhesive Specimens to High
ended Practice for Exposure of Polymeric Materials to High
s (1968t) Tentative Method of Test for Tensile Impact
Cable for the Transmission and Distribution of Electrical
Cable for the Transmission and Distribution of Electrical
d Cable for the Transmission 54 Distribution of Electrical
g Base Semipneumatic Tired Wheel (Both Tire and Wheel Have
Resin Coating, Unpigmented, for
Rubber Hose for
Rubber Hose for
Rubber Hose for
ng, Process for Application of Permanent Resin to Aircraft
ylene Terephthalate (1964) Envelope
Envelope Engine Protective, for K 4360
Drawing,
Laminated Products, Pressboard for Electrical
Pressboard for Electrical
Tapes (1968) Laminated Products Pressboard for Electrical
Architects,

yurethane Containers, Rigid or Elastic for Packaging Small
Equivalent Terms for Plastics in
List of Equivalent Terms Used in the Plastics Industry

Exit Signs for Cinemas, Theatres and Places of Public
ers and Inductors (1965)
, Polyethylene Terephthalate (1964)
Cellophane Bag and
Portfolio,
ocuments Polyethylene (1968)
yethylene, Ethyl Cellulose, Vinyl Chloride, Fluorochaloc/

Connector, Electrical, Miniature, Coaxial,
onnector, General Purpose, Electrical Miniature, Circular,
inates for Selfsupporting Structures for Use in a Chemical
rmal Insulation of Buildings in Relation to the Control of
hylene Containers (1967t) Test for
(1970) Test for
968) Test for
der Constant Tensile Load (1969t) Test for

t, General Specification for (1960)
tion of Painted or Coated Specimens Subjected to Corrosive
to Failure by Rupture of Plastics Under Tension in Various
Bacterial Alpha Amylase
il Fencing Gloves, Epee Fencing Gloves, Sabre Gloves, Foil

Encased, Types Lt4k158 to Lt4k159 Incl. (1964) MIL MS75056
Encased, Types Lt4k182 and Lt4k199, Incl. (1964) MIL MS18131
Enclined Plane Tracking and Erosion of Insulating Materials AST D2303
Enclosed Carbon Arc (1968) Determination of Resista ISO R878
Enclosed Spaces (1961) MCA SG10
Enclosures by Means of Aqueous Solutions (1966) ISO R483
Enclosures (1953) MIL C15705
End Couplings (1965) Wire Br NZS 1868
End Couplings (1970) Spiral W BSI 4586
End Fittings, Reusable, for Flexible Hose Connections, Poly MIL H24135
End Plastic Pipe (1968) AST D2672
End Use of Rubber Thread (1967) EFM XYZ5
End Vitrified Clay Sewer Pipe Joints (1966) IPM PS19
Endless Loop Magnetic Tape Cartridges Types One, Two and Th EIA RS332
Endless Narrow V-Belt Drives for Industrial Purposes (Secti BSI 3790
Endless V-Belt Drives for Agricultural Purposes (1964) BSI 3733
Endless V-Belt Drives for Agricultural Purposes (1967) NZS 2156
Endless V-Belt Drives for Industrial Purposes (1963) NZS 852
Endless V-Belt Drives for Industrial Purposes (1968) SAA B241
Endless V-Belt Drives Sections A, B, C, D, and E for Indust BSI 1440
Endotracheal Tube Connectors and Adapters (1961) ANS Z79.2
Endotracheal Tube Connectors and Adaptors (1967) CSA Z168.2
Endotracheal Tubes (1960) ANS Z79.1
Endotracheal Tubes (1963) CSA Z168.1
Endotracheal Tubes (1969) BSI 3487
Endotracheal Tubes (1970) DS 739
Endotracheal, Magill, Plastic (1965) MIL T36160
Ends for Appliances Burning Town Gas (1963) BSI 669
Ends for Domestic and Waste Pipes (1962) Pipes and F ISO R265
Endurance and Classification of Flexible Electrical Insulat NEM VF30
Endurance of Enamelled Wire by Lowering the Electric Streng IEC 172
Endurance of Film Insulated Round Magnet Wire (1968) AST D2307
Endurance of Films and Foils (1951) PI 2P-51
Endurance of Flexible Electrical Insulating Varnishes (1967 AST D1932
Endurance of Paper by Mit Tester (1963) AST D2176
Endurance Under Corona Attack of Solid Electrical Insulatin AST D2275
Endurance (1970) FED 60112111
Energy Nuclear Radiation (1968) /ds of Test for Compressio AST D2309
Energy Radiation (1961t) Tentative Recom AST D1879
Energy Radiation (1966) Recomm AST D1672
Energy to Break Plastics and Electrical Insulating Material AST D1822
Energy (1962) NEM WC05 Thermoplastic Insulated Wire and IPC S-61-402
Energy (1965) NEM WC03 Rubber Insulated Wire and IPC S-19-81
Energy (1968) Thermoplastic Insulated Wire an NEM WC5
Engaging Lugs (1958) Industrial Lu CFT W5
Engine Components and Metal Parts (1965) MIL R3043
Engine Cooling Systems (1961) BSI 2952
Engine Cooling Systems (1961) BSI 2953
Engine Cooling Systems (1962) NZS 1451
Engine Parts (1952) Coati MIL C6800
Engine Protective, for K 4360 Engine, Polyethylene, Polyeth MIL MS27250
Engine, Polyethylene, Polyethylene Terephthalate (1964) MIL MS27250
Engineering and Associated List (1965) MIL D1000
Engineering Types (68 DIN 7733
Engineering,acceptance,test Procedures (1968) DIN 7734
Engineering,sheets Strips Rolls and DIN 40600
Engineers and Surveyors Scales (1959) BSI 1347
Engineers Pattern Drawing Boards (1961) BSI 1265
Engineers Pattern Tee Squares (1961) BSI 1266
Engineers Tee Squares (1963) ISI 1360
Engines (1968) Pol MIL C38226
English French Italian and German (1966) UNI 5806
English French, Russian, Polish, Czech, German, Dutch (1961 ISO R194
Entering Tanks and Other Enclosed Spaces (1961) MCA SG10
Entertainment (1966) BSI 2560
Envelope and Mounting Dimensions for Encapsulated Transform EIA RS314
Envelope Engine Protective, for K 4360 Engine, Polyethylene MIL MS27250
Envelope for Packaging (1968) FED PPPB15
Envelope, Leather, Artificial Leather, Slide Fastener (1968 FED KKP1170
Envelope, Water Resistant, for Packing Lists and Shipping D FED PPPE540
Envelopes, Packaging, Water Proof, Flexible, Polyester, Pol MIL E6060
Envelopes, Transparent (1961) MIL E166IK
Environment Resistant Type, General Specification for (1968 MIL C25516
Environment Resisting, 200 Deg. C Ambient Temperature, Sili MIL C26500
Environment (1965t) /cification for Reinforced Plastic Lam AST C582
Environment (1970) Design of the BSI CP3.11
Environmental Stress Crack Resistance of Blow Molded Polyet AST D2561
Environmental Stress Cracking of Type One Ethylene Plastics AST D1693
Environmental Stress Cracking Resistance of Polyethylene (1 GOS 13518
Environmental Stress Rupture of Type Three Polyethylenes Un AST D2552
Environmental Test Methods (1967) MIL STD810
Environmental Testing, Aeronautical and Associated Equipmen MIL E5272
Environments (1961) Standard Method of Evalua AST D1654
Environments (1967t) /mmended Practice for Measuring Time AST D2648
Enzymes Used in Desizing (Assay) (1965) ATC 103
Epee and Sabre Masks, Jackets, Breeches, Foil Breeches, Pan BSI 2956

| | | | |
|---|---|---|---|
| orts Equipment, Balls, Boxing Gloves, Foil Feneing Gloves, | Epee Fencing Gloves, Sabre Gloves, Foil Epee and Sabre Mask | BSI | 2956 |
| Regulated as Indirect Food Additive Polyamide | Epiehlorohydrin | FDA | 121.2542 |
| Regulated as Indirect Food Additive | Epiehlorohydrin 10,000 Mole Wt | FDA | 121.2579 |
| d Molded Parts (1967) Rubber, Hard, | Eponite, Natural or Synthetie, Sheet, Strip, Rod, Tubing, an | MIL | R45036 |
| on of Compression Molded Test Specimens From Polyester and | Epoxide Molding Materials (1970) Preparati | ISO | DR1602 |
| 1964) | Epoxide Resin Casting Systems for Eleetrieal Applieations | BSI | 3815 |
| 1965) | Epoxide Resin Casting Systems for Electrical Applications | NZS | 2056 |
| ns at Power Frequeneies (1964) Cast | Epoxide Resin Insulating Material for Eleetrieal Applieatio | BSI | 3816 |
| | Epoxide Resin Pre-Impregnated Glass Fiber Fabrics (1966) | BSI | 4045 |
| glass Fiber Rovings for the Reinforcement of Polyester and | Epoxide Resin System (1969) | BSI | 3691 |
| 1964) | Epoxide Resin Systems for Glass Fiber Reinforeed Plasties | BSI | 3534 |
| 1965) | Epoxide Resin Systems for Glass Fiber Reinforeed Plasties | NZS | 2053 |
| Lining of Chemieal Equipment with | Epoxide Resins (1966) | BSI | CP30035 |
| | Epoxy Adhesive for Bonding Glass Reinforeed Polyester (1967 | MIL | A52194 |
| | Epoxy Adhesive (1964) | MIL | A14042 |
| Test for Peel Strength of | Epoxy Adhesive (1968) | SPI | ERF10 |
| | Epoxy Aluminum Filled Casting Resins (1964) | MIL | R22628 |
| (1966) | Epoxy Base Caulking Compound, Wooden Deck Seam Application | MIL | C24205 |
| | Epoxy Base Ink Marking (1968) | MIL | I43553 |
| Test for Dimensional Stability of | Epoxy Casting Compounds (1964) | SPI | ERF14 |
| Test for Compressive Properties of | Epoxy Casting or Molding Compounds (1962) | SPI | ERF8 |
| Test for Linear Shrinkage of | Epoxy Casting Resins During Cure 1964 | SPI | ERF12 |
| Test for Coefficient of Linear Thermal Expansion of | Epoxy Casting Systems (1963) | SPI | ERF11 |
| | Epoxy Cement for Metal Repair and Hull Smoothing (1966) | MIL | C24176 |
| 5) | Epoxy Coated Reetangular and Square Copper Magnet Wire (196 | ANS | C9.22 |
| | Epoxy Coated Round Copper Magnet Wire (1965) | ANS | C9.21 |
| | Epoxy Coating Baking Type for Magnesium Castings (1968) | MIL | C46079 |
| | Epoxy Coating for Interior Surfaees (1967) | FED | TTC1224 |
| | Epoxy Coating for Steel Struetures (1968) | CG | XYZ11 |
| Steel Struetures Painting, Coal Tar | Epoxy Coating System in Preparation (1964) | SSP | 11-64 |
| Spaee Applieation Two Part | Epoxy Coating (1966) | JPL | 351126 |
| Zine Rieh | Epoxy Coating (1969) | CSB | 1GP183 |
| Coaltar | Epoxy Coating (1969) | CSB | 1GP184 |
| Polyester | Epoxy Coating,two Component,acid Resistant (1966) | FED | TTC545 |
| | Epoxy Coatings for Steel Struetures (1969) | CG | C82407 |
| | Epoxy Compound for Structural Filler (1964) | MIL | C23911 |
| Speeifie Gravity of | Epoxy Compounds and Components (1961) | SPI | ERF3 |
| Test for Viseosity of | Epoxy Compounds and Related Components (1961) | SPI | ERF1 |
| Test for Viscosity of | Epoxy Compounds and Relatcd Components (1968) | AST | D2393 |
| Test for Flammability of Hardened | Epoxy Compounds Over .050 Inehes in Thiekness (1962) | SPI | ERF7 |
| Test for Gel Time and Peak Exothermic Temperature of | Epoxy Compounds (1961) | SPI | ERF2 |
| Test for Long Time Creep of | Epoxy Compounds (1962) | SPI | ERF4 |
| Test for Flexural Properties of | Epoxy Compounds (1962) | SPI | ERF5 |
| Test for Tensile Properties of | Epoxy Compounds (1962) | SPI | ERF6 |
| Test for Pot Life of | Epoxy Compounds (1964) | SPI | ERF13 |
| Determination of Epoxy Equivalent in | Epoxy Compounds (1970) | ISO | XYZDR25 |
| Test for | Epoxy Content of Epoxy Resins (1967) | AST | D1652 |
| | Epoxy Embedding Compound, Rigid (1965) | MIL | P46067 |
| Determination of | Epoxy Equivalent in Epoxy Compounds (1970) | ISO | XYZDR25 |
| | Epoxy Filler Compound for Honeyeomb Panels (1965) | MIL | P46094 |
| | Epoxy for Plastie Laminates (1966) | MIL | P43398 |
| 66) Preimpregnated, B-Stage | Epoxy Glass Cloth for Multilayer Printed Circuit Boards (19 | IP | L110 |
| Spaee Applieation | Epoxy Glass Copper Clad Laminate (1966) | JPL | 35121 |
| Spaee Applieation | Epoxy Glass Laminate (1966) | JPL | 351123 |
| Space Application | Epoxy Glass Laminate (1966) | JPL | 3514 |
| Spaee Applieation | Epoxy Glass Molding Compound Glass Fibers (1966) | JPL | 35197 |
| | Epoxy Glass Premixed Molding Compound (1965) | MIL | M46069 |
| Helmet, Pilot's Proteetive, Type DPH 1, | Epoxy Glass (1961) | MIL | H22059 |
| Test for Quantitative Amount of | Epoxy Groups (1967) | GOS | 12497 |
| Adhesive Compound | Epoxy High Temperature Applieation (1960) | SAE | 3692AMS |
| | Epoxy Kit Coating for Steel Fuel Tanks (1967) | MIL | C4556 |
| Glass Reinforced | Epoxy Laminate (1967) | AFN | NFC26151 |
| Paper Impregnated | Epoxy Laminate (1967) | AFN | NFC26153 |
| Phenolie, | Epoxy Laminates (1970) | SIS | 168501 |
| Spaee Application | Epoxy Liquid and Powder (1966) | JPL | 351125 |
| | Epoxy Low Pressure Laminating Resin (1968) | MIL | R9300 |
| tion (1964) | Epoxy Mat and Polyester Film Laminate for Eleetrieal Insula | MIL | I22834 |
| Test for Hardness of Cured | Epoxy Materials (1963) | SPI | ERF9 |
| | Epoxy Molding Compounds (1968) | MIL | M24325 |
| | Epoxy Paint Remover System (1968) | MIL | R81294 |
| Steel Struetures Painting, | Epoxy Paint System in Preparation (1964) | SSP | 13-64 |
| | Epoxy Paint, Hydraulie Fluid Resistant (1962) | MIL | P22808 |
| Tar | Epoxy Paint, Solvent Based (1970) | SAA | K172 |
| Spaee Applieation | Epoxy Paste and Curing Agent Condueting (1966) | JPL | 35159 |
| Space Applieation | Epoxy Paste and Curing Agent (1966) | JPL | 35155 |
| Spaee Applieation | Epoxy Paste and Curing Agents (1966) | JPL | 35151 |
| Spaee Applieation | Epoxy Paste and Curing Agents (1966) | JPL | 35152 |
| Spaee Applieation | Epoxy Phenolie on Glass Fabrie (1966) | JPL | 35153 |
| | Epoxy Pipe and Fittings Glass Reinforced (1967) | MIL | P22245 |
| | Epoxy Polyamide Coating (1968) | MIL | C22720 |
| 67) | Epoxy Polyamide Coating, Chemieal and Solvent Resistant (19 | MIL | C22751 |
| | Epoxy Polyamide Primer Coating (1964) | MIL | P46056 |
| (1968) | Epoxy Polyamide Primer Coating, Chemieal, Solvent Resistant | MIL | P23377 |
| Space Applieation | Epoxy Polyimide Unsupported Film (1966) | JPL | 35154 |
| Spaee Applieation | Epoxy Polyimide (1966) | JPL | 35156 |
| | Epoxy Primer Coat Applieation (1968) | MIL | P46856 |

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|---|---|---|---|
| | Epoxy Primer Coating (1967) | MIL | P52192 |
| Two Pack Zinc Rich | Epoxy Primer (1968) | SAB | 926 |
| er (1965) | Epoxy Receiver Assembly, Glass Reinforced for Lau 7a Launch | MIL | R81202 |
| | Epoxy Resin ,low Pressure Laminate,glass Fiber Base (1968) | MIL | P25421 |
| | Epoxy Resin Adhesive for Metal to Metal Bonding (1960) | MIL | A8623 |
| | Epoxy Resin Adhesive Grout,filled (1964) | FED | MMMG650 |
| 1966) | Epoxy Resin Adhesive Modified with Polyamide Curing Agent | MIL | AS1253 |
| | Epoxy Resin Adhesive Paste Form (1968) | FED | MMMA187 |
| 68) | Epoxy Resin Adhesive with Polyamide as the Curing Agent (19 | MIL | A81236 |
| | Epoxy Resin Adhesive,,flexible Binder (1964) | FED | MMMB350 |
| Space Application | Epoxy Resin and Curing Agent (1966) | JPL | 351110 |
| Space Application | Epoxy Resin and Curing Agent (1966) | JPL | 351112 |
| Space Application | Epoxy Resin and Curing Agent (1966) | JPL | 35114 |
| Space Application | Epoxy Resin and Curing Agent (1966) | JPL | 351158 |
| Space Application | Epoxy Resin and Curing Agent (1966) | JPL | 35163 |
| Space Application | Epoxy Resin and Curing Agent (1966) | JPL | 35165 |
| 963) | Epoxy Resin for Electrical Insulation and Field Splicing (1 | MIL | S22266 |
| Cloth (Type E Glass, B Stage | Epoxy Resin Impregnated, Style 181-75de) (1969) | SAE | 3822AMS |
| Glass Roving, | Epoxy Resin Impregnated, (1970) | SAE | 3832AMS |
| | Epoxy Resin Laminate on Glass Fiber Base (1960) | MIL | G21729 |
| | Epoxy Resin Laminated Sheets (1964) | JIS | K6905 |
| | Epoxy Resin on Glass Cloth for Printed Wiring Boards (1968) | MIL | G55636 |
| Standard Guide Specification for | Epoxy Resin Systems (1965) | ASH | M200 |
| Space Application Rigid Cellular Filled | Epoxy Resin 50 Lbs/ft 1966 | JPL | 351113 |
| Space Application Rigid Cellular Filled | Epoxy Resin 50 Lbs/ft 1966 | JPL | 35167 |
| | Epoxy Resin (1960) | MIL | R21931 |
| Plastic Sheet, Copper Faced Glass Fabric Reinforced | Epoxy Resin (1962) | SAE | 3601BAMS |
| Specification for | Epoxy Resin (1967) | AST | D1763 |
| e Components) (1962) | Epoxy Resins for Insulating Electrical Apparatus (Locomotiv | AAR | EM101 |
| Test for Deflection Temperature of Cured | Epoxy Resins Under Load (1964) | SPI | ERF17 |
| Test for Hydrolyzable Chlorine Content of Liquid | Epoxy Resins 1967 | AST | D1726 |
| Test for Epoxy Content of | Epoxy Resins (1967) | AST | D1652 |
| Brookfield Viscosity of Polyester and | Epoxy Resins (1970) | ISO | XYZDR24 |
| | Epoxy Sheet Laminate,copper Clad for Printed Wiring (1968) | MIL | P55617 |
| | Epoxy Sheet Laminated on Paper Base (1962) | MIL | P22324 |
| | Epoxy Sheet Laminated to Glass Fiber Base (1961) | MIL | P18177 |
| | Epoxy Shell, Glass Reinforced for Torpedoes Mark 43 (1958) | MIL | S19364 |
| | Epoxy Spray Coat for Printed Circuitry (1962) | MIL | C52210 |
| | Epoxy Tar Paints (1966) | SAB | 801 |
| | Epoxy Type for Rocket Motors Mark 38 and 39 (1966) | MIL | A23941 |
| Potting Compound Foamed | Epoxy Type, Amine Hardened (1955) | SAE | 3730AMS |
| Adhesive, Modified | Epoxy (Mod, Heat Resistant, Film Type) (1969) | SAE | 3693AAMS |
| nd Fuel Cell Cavities, Low Adhesion, Accelerator Required, | Epoxy (1958) /ing Compound, Aluminum Integral Fuel Tanks a | MIL | S8784 |
| Phenolic, | Epoxy (1963) | MIL | T25363 |
| lm Materials for Aluminum and Aluminum Alloys, Acrylic and | Epoxy (1964) Chemicals, Films, and Chemical Fi | MIL | C5541 |
| integral Fuel Tanks and Fuel Cell Cavities, High Adhesion, | Epoxy (1967) Sealing Compound, Temperature Resistant, | MIL | S8802 |
| Paint Marking | Epoxy (1970) | SAE | 3145AMS |
| | Epoxy (1970) | SIS | 165511 |
| | Epoxy (1970) | SIS | 165520 |
| Potting Compound | Epoxy, Filled Free Machining (1959) | SAE | 3740AAMS |
| Potting Compound | Epoxy, Filled (1959) | SAE | 3735AAMS |
| Potting Compound | Epoxy, Filled, Room Temperature Cure (1958) | SAE | 3736AMS |
| Potting Compound | Epoxy, Filled, (1959) | SAE | 3738AAMS |
| Potting Compound | Epoxy, Filled, (1959) | SAE | 3739AAMS |
| Potting Compound | Epoxy, Flexible, Durometer (1959) | SAE | 3750AMS |
| Adhesive Compound | Epoxy, Medium Temperature Application (1960) | SAE | 3691AMS |
| Plastic Sheet, Vibration Damping, Type ML 02, | Epoxy, Polyamide 1964 | MIL | P22581 |
| Repair Kit, Glass Reinforced Plastic Laminate, | Epoxy, Polyethylene (1967) | MIL | R19907 |
| pound, Electrical, for Coating Printed Circuit Assemblies, | Epoxy, Polyurethane, Silicone, Polystyrene (1969) /ing Com | MIL | I46058 |
| Adhesive Compound | Epoxy, Room Temperature Curing (1960) | SAE | 3690AMS |
| 2) Potting Compound | Epoxy, Unfilled, General Purpose Room Temperature Cure (196 | SAE | 3734AMS |
| Potting Compound | Epoxy, Unfilled, Room Temperature Cure (1958) | SAE | 3737AMS |
| Varnish, Finishing, Baking, for Roller Coat Applications, | Epoxy, Vinyl, or Alkyd (1958) | MIL | V21064 |
| Coating, Conformal, Resin, | Epoxy, 2 Component (1964) | MIL | C22627 |
| s (1964) | Epoxy,polyester Resin for Metallic Coating May Contain Glas | MIL | R23461 |
| lon Sheet,rod,and Tube,laminated ,phenolic,epoxy,silicone, | Epoxy,polyester,nylon Reinforced (1967) NY | FED | LP509 |
| copper for Printed Wiring (1967) | Epoxy,polyester,polytetrafluoroethylene Sheet Laminated to | MIL | P13949 |
| | Epoxy-Diene Resins (1963) | GOS | 10587 |
| Fastener, Plastic, for | Equipage Items (1967) | MIL | F43514 |
| (1965) Electronic and Electrical | Equipment and Associated Parts, Preparation for Delivery of | MIL | E17555 |
| Life Saving | Equipment and Its Stowage (1965) | ABY | H9 |
| test Mixes (1969) | Equipment and Procedures for Mixing and Vulcanizing Rubber | BSI | 1674 |
| ve Finishing Systems for Rockets, Guided Missiles, Support | Equipment and Related Materials (1964) Protecti | MIL | STD186 |
| 7) Part, | Equipment and Tools for Ordnance Material Packaging of (196 | MIL | P14232 |
| Spec. for Laminating | Equipment for Drivers Licenses (Die Cutting) (1966) | MI | 199-1000 |
| on Arising During Welding and Similar Operations (1969) | Equipment for Eye, Face and Neck Protection Against Radiati | BSI | 1542 |
| Transfusion | Equipment for Medical Use (1963) | BSI | 2463 |
| Transfusion | Equipment for Medical Use (1966) | UNI | 5820 |
| Playground | Equipment for Parks (1968) | BSI | 3178 |
| mary Schools (1963) Portable | Equipment for Physical Education for Use in Nursery and Pri | BSI | 3194 |
| Fixed Playground | Equipment for Schools (1965) | BSI | 3191 |
| 1969) Thermal Performance Testing of Insulated | Equipment for the Transportation of Perishable Foodstuffs | BSI | 4424 |
| General Specification for (1968) Test | Equipment for Use with Electronic and Fire Control Systems, | MIL | T21200 |
| Tests, Vibration and Shock, Ground Electronic | Equipment General Requirements for (1956) | MIL | T4807 |
| Requirements for Electronic and Radio | Equipment Materials (1970) | SAC | C4 |
| Rules for the Electrical | Equipment of Buildings, Structures and Premises (1970) | SAA | CC1 |

Cables and Flexible Cords for Electrical
Harness, Parachutist's, Individual
Electronic
Dinghy Buoyancy
es and Wires with Polyvinyl Chloride Insulation and Sheath
Polytetrafluoroethylene Insulated
Lining of Chemical
Lining of Chemical
Lining of Chemical
Lining of Chemical
Polyurethane Industrial Wheels for Manually Operated
lcomanias for Technical Information File of Ground Support
Specification for Switchboard and
Color Coding of Terminals and Wiring for Flight
Memorandum on Double Insulated and All Insulated
Climatic Extremes for Military
Climate and Mechanical Tests for Electronic
Gymnasium
Printed Wiring for Electronic
astic Materials Used as Product Contact Surfaces for Dairy
Processed Disk Records and Reproducing
Sound Recording and Reproducing
School Music
ations for Maximum Surface Temperatures of Heated Domestic
dielectric Capacitors for DC Current for Use in Electronic
Floor Protection Devices for Hospital
Floor Protection Devices for School
Safcty Requircments for Domestic Sound and Vision
Conical Fittings for Syringes Needles and Other Medical
Magnetic Tape Recording and Reproducing
Underwater Swimming
Standard General Requirements for Electronic
Materials and Processes Uscd in Electronic Communications
ntrol, for Use with Electronic, Communications, and Allied
the Selcction, Usc, and Maintenance of Underwater Swimming
e Selcction, Use and Maintenance of Respiratory Protective
Reinforced Polyester Chemical Resistant Process
act Molded Reinforced Polyester Chemical Resistant Process
Rcquiremcnts for Electromcdical
t for Flammability of Electronic Components and Electronic
t for Flammability of Electronic Components and Electronic
Knobs, Control,
Electronic
fencíng Gloves, Sabre Gloves, Foil Epee and Sabre/ Sports
5) Elcctric Power
neumatic, High Pressure Oil Resistant for Torpcdo Workship
Standard Specifications for Anesthetic
Standard Specifications for Anesthetic
Color, Aeronautical Lights and Lighting
Environmental Testing, Aeronautical and Associated
Plastic Parts in Aircraft Hydraulic
Electronic
Electronic
Sound Recording and Reproducing, Magnetic Tape
8) Electronic
1967) Interior Communications
nt of Communications, Electronic and Associated Electrical
ed, Lacing and Tying, for Use in Electrical and Electronic
Fusing, for Usc in Elcctronic, Communications, and Allied
Part and
Control Panel, Aircraft
e Assemblies, Power Electric, with Grounding, for Portable
bination Cases and Spare Parts Cases for Ground Electronic
Oral Inflation Assemblies, Survival
Polydichlorostyrcnc Molding Material for Electronic
Bulk Chemicals and Plastic/ Rec. for Covered Hopper Cars
Determination of Epoxy
ods of Testing Battery Containers Made From Hard Rubber or
9) Tcst for the Measurement of the
German (1966)
ch, Russian, Polish, Czech, German, Dutch (1961-/ List of
List of
List of
Plastic Sheet, Lead Impregnated, 1.0 mm Lead
Metric
Test for Rubber
Shield,
he Elderly (1969) Anthropometric and
Standard Method of Evaluating Degree of Resistance to
f Test for Liquid Contaminant, Enclined Plane Tracking and
aircraft Exterior, General Requirements and Tests for Rain
ircraft and Missile Pl/ Coating System, Elastomeric, Rain
oating Systems, Elastomeric, Thermally Reflective and Rain
igid Polyvinyl Chloride for Drainage Systems (1968)
Regulated as Indirect Food Additive Acrylate

Equipment of Ships (1966) JIS C3410
Equipment Pack, H Type (1968) MIL H27893
Equipment Parts, Selected Standards (1966) MIL STD242
Equipment Polyvinyl Chloride,polystyrene Rubber(64) BSI 3501
Equipment Wires (1967) Low Frequency Cabl IEC 189-3
Equipment Wires (1970) BSI G210
Equipment with Epoxide Resins (1966) BSI CP30035
Equipment with Phenolic Resins (1966) BSI CP30036
Equipment with Plasticized Polyvinyl Chloride (1965) BSI CP30034
Equipment with Rubber (1967) BSI CP30031
Equipment 1963 CFT W6
Equipment (1960) Deca MIL D9863
Equipment (1961) AAR SM153
Equipment (1961) SAE 669ARP
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Equipment (1962) MIL STD210
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Equipment (1965) BSI 1928
Equipment (1965) UL 813
Equipment (1966) BSI 3499
Equipment (1966) Recommend BSI 4086
Equipmcnt (1966) Polyester Film BSI 2401
Equipment (1967) AVA XYZ11
Equipment (1967) AVA XYZ12
Equipment (1967) BSI 415
Equipment (1967) ISO R594
Equipment (1967) JIS C5550
Equipment (1967) NZS 2190
Equipment (1968) MIL STD454
Equipment (1968) Part, MIL P11268
Equipment (1968) Knobs, Co MIL K3926
Equipment (1968) Recommendations for NZS 2232
Equipment (1968) Recommendations for Th BSI 4275
Equipment (1969) CSB 41GP22
Equipment (1969) Custom Cont USC PS15
Equipment (1970) SAA C200
Equipment (1970) Tes BSI 2011
Equipment (1970) Tes BSI 2011.2
Equipment, Aircraft, Clear, Transparent Plastic (1960) MIL K25049
Equipment, Aircraft, General Specification for (1968) MIL E5400
Equipment, Balls, Boxing Gloves, Foil Fencing Gloves, Epee BSI 2956
Equipment, Basic Requiremcnts For, Naval Shipboard Use (196 MIL E917
Equipment, Chloroprene, Cover (1966) /emblies, Flexible, P MIL H19992
Equipment, Endotracheal Tube Connectors and Adapters (1961) ANS Z79.2
Equipment, Endotracheal Tubes (1960) ANS Z79.1
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Equipment, General Specification for (1960) MIL E5272
Equipment, General Tests for (1956) MIL P5517
Equipmcnt, Ground, General Requirements for (1967) MIL E4158
Equipment, Guided Missiles, General Specification for (1964 MIL E8189
Equipment, Hub (1968 DIN 45515
Equipment, Naval Ship and Shore, General Specification (196 MIL E16400
Equipment, Naval Shipboard, Basic Design Requirements for MIL I983
Equipmcnt, Phenol Formaldchyde (1964) /istant, for Treatme MIL V173
Equipment, Polyamide, (1968) Twine, Impregnat MIL T713
Equipment, Polyethylene (1966) /ion Tape, Electrical, Self MIL I3825
Equipment, Procedure for Packaging and Packing of (1968) MIL STD794
Equipment, Rack or Console Mounted (1960) MIL C6781
Equipment, Shipboard Use, 440 Volts, Thermoplastics (1967) MIL C15987
Equipment, Usaf, Requirements for (1962) /ansit Cases, Com MIL T4734
Equipment,(1966) MIL O81375
Equipment(1966) MIL P3409
Equipped with Vacuum Pneumatic Outlets for Transport of Dry MCA TC13
Equivalent in Epoxy Compounds (1970) ISO XYZDR25
Equivalent Materials (1962) Standard Meth AST D639
Equivalent Pore Size of Fabrics (Bubble Pressurc Test) (196 BSI 3321
Equivalent Terms for Plastics in English French Italian and UNI 5806
Equivalent Terms Used in the Plastics Industry English Fren ISO R194
Equivalent Terms (1970) ISO XYZDR18
Equivalent Terms (1970) ISO XYZDR2
Equivalent (1964) MIL P36323
Equivalents of U. S. Conventional Units of Measure (1968) SAE J916
Eraser (1970) CNS 965
Erasing, Typist (1963) FED LS281
Ergonomic Recommendations for Dimensions in Designing for T BSI 4467
Erosion of Exterior Paints (1965) AST D662
Erosion of Insulating Materials (1964t) /entative Method O AST D2303
Erosion Protection of [1951] Plastic Parts, MIL P7094
Erosion Resistant with Antistatic Treatment, for Exterior a MIL C7439
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Estate Drainage Installations Tubes ,pipe and Fittings of R DIN 19531
Ester Copolymers FDA 121.2525

Gasket and Packing Material, Petroleum and Phosphate
Rings, Packing,synthetic Rubber, Phosphate
Rings, Sealing,synthetic Rubber Phosphate
Standard Specifications for Primary Octyl Phthalate
Synthetic Rubber, Phosphate
Synthetic Rubber Phosphate
Synthetic Rubber, Phosphate
Test for Phthalic Anhydride Content of Alkyd Resins and
Test for Phthalic Anhydride Content of Alkyd Resins and
phthalic Acid Isomers and Benzoic Acid in Alkyd Resins and
the Causticaire Method (1965/ Standard Method of Test for
rials and Thermosetti/ Tentative Recommended Practice for
Polyaryl Sulfone
Determination of Ethyl
Prior Sanction Granted as a Polymer
Safe Handling and Use of Methyl Acrylate and
Prior Sanctions Granted as a Film
Regulated as Direct Food Additive
Cellulose Acetate and
Rod, Stabilizing, Coated,
Radiosonde Set, AN/ANT 11 ( )x Polystyrene,
Whistle, Ball, Plastic,
Soapbox, Plastic,
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Windows, Observation, Methacrylate,
packaging, Water Proof, Flexible, Polyester, Polyethylene,
(1970) Determination of
Safe Handling and Use of Methyl
Test for
Test of
Regulated as Indirect Food Additive
Test for Glycerol,
Prior Sanctions Granted as a Film Polyester
Regulated as Indirect Food Additive
Crosslinkable
Test for Carbon Black in
Test for Environmental Stress Cracking of Type One
Test for Dilute Solution Viscosity of
rical Wire 600 Volts (1966) Fluorinated
6) Standard Specification for Fluorinated
Fluorinated
uits (1967) Fluorinated
ts (1967) Fluorinated
Fluorinated
Space Application Fluorinated
Space Application Aluminized Fluorinated
Polytetrafluoroethylene, Glass Fluorinated
Fluorinated
Space Application Fluorinated
Synthetic Rubber, Phosphate Ester Resistant,
Fluorinated
vinylidene Fluoride, Fluorosilicone, Silicone, Fluorinated
r, Flexible, Unshielded, Polyester, Polyimide, Fluorinated
Prior Sanctions Granted as a Film Polyester
Regulated as Indirect Food Additive
Grey Scale for
Grey Scale for
nts (1965) Standard Method of
nts (1965) Standard Method of
nts (1965) Standard Method of
ts (1965) Standard Method of
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dshields (1968) Drop Test for
1966t) Tentative Method of Test for
Like Materials (1960) Standard Method of Test for
Microorganisms (1957) Usa/ Standard Methods of Tests for
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Instrumental
Instrumental
Standard Method for Visual
Tentative Method for Instrumental
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Esters (Spectrophotometric) (1956) AST D1307
Esters (1961) Test for AST D1651
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Etching and Cleaning Copper Clad Electrical Insulating Mate AST D1825
Ether Molding and Extrusion Material (1968) MIL P46133
Ether Soluble Matter in Plasticized Cellulose Acetate (1970 ISO DR1875
Ethyl Acrylate Copolymers FDA 1212001B
Ethyl Acrylate (1960) MCA SD79
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Ethyl Cellulose Molding and Extrusion Material (1968) MIL P22985
Ethyl Cellulose (1958) FED LE210
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Ethyl Cellulose (1960) MIL R18990
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Ethyl Cellulose, Polystyrene (1963) /, Hand Carrying and H MIL L16879
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Ethylcellulose (1950) AST D914
Ethylcellulose (1970) ANS K65.43
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Ethylene Plastics (1968) AST D1603
Ethylene Plastics (1970) AST D1693
Ethylene Polymers (1961) AST D1601
Ethylene Propylene FEP Jacket with Silicone Insulated Elect MIL MS27110
Ethylene Propylene FEP Molding and Extrusion Materials (196 AST D2116
Ethylene Propylene FEP Molding Material (1965) FED LP389
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Ethylene Propylene Type, 55-65 (1967) SAE 3248AMS
Ethylene Propylene (Fep) Plastic Tubing (1971) USC CS43
Ethylene Propylene, Polytetrafluoroethylene (1968) /e Poly MIL I23053
Ethylene Propylene, TFE (1968) /trical, Flat Multiconnecto MIL C55543
Ethylene Terephthlate FDA XYZ6
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Evaluating Color Transfer in Fabrics (1964) COP R48
Evaluating Degree of Resistance to Chalking of Exterior Pai AST D659
Evaluating Degree of Resistance to Checking of Exterior Pai AST D660
Evaluating Degree of Resistance to Cracking of Exterior Pai AST D661
Evaluating Degree of Resistance to Erosion of Exterior Pain AST D662
Evaluating Degree of Resistance to Flaking (Scaling) of Ext AST D772
Evaluating Laminated Safety Glass for Use in Automotive Win SAE J938
Evaluating Peel Strength of Shoe Sole Attaching Adhesives AST D2558
Evaluating Pressure Sealing Properties of Rubber and Rubber AST D1081
Evaluating Treated Textiles for Permanence of Resistance to AST D862
Evaluation of Antibacterial Finishes on Fabrics (1965) USA ATC 100
Evaluation of Color Difference of Materials (1970) ISO XYZDR63
Evaluation of Color Difference of Plastics (1970) ISO XYZDR8
Evaluation of Color Differences of Opaque Materials (1964) AST D1729
Evaluation of Color Differences of Opaque Materials (1964t) AST D2244
Evaluation of Materials and Products (1967t) AST E253
Evaluation of Painted or Coated Specimens Subjected to Corr AST D1654
Evaluation of Rewetting Agents (Wetting Agents) (1952t) ATC 27
Evaluation of Rigid Electrical Insulating Materials (1964t) AST D2304
Evaluation of Systems of Insulating Materials for Random Wo IEE 117
Evaluation of the Resistance of Plastics to Fungi by Visual ISO R846
Evaluation of the Thermal Endurance of Enamelled Wire by Lo IEC 172

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Standard Test Method for the
Tentative Method for
Standard
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Test for Textiles- Mobile Laundry
Resistance of Fabrics to Mildew and Rot and
posure to Fungi and Bacteria by Weight Loss and Mechanical
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Creamed and
Determination of the Temperature of
Testing of Vulcanized Rubber,water Extract and
Test for Resistance of Plastic to Molds by Visual
valuation of the Resistance of Plastics to Fungi by Visual
Glove, Patient
Mirror, Mouth
ethods of Test for Physical and Chemical Properties of Ion
Plugs, Plastic, Heat
Microcopies, Scale of 35mm Microfilms for International
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Fires Involving Telephone
tainment (1966)
Selfluminous
Means of
Test for Gel Time and Peak
n (1968) Test for Gel Time and Peak
Test for Total Volatile Content of
Polystyrene Foam, molded,
of Test for Dielectric Constant and Dissipation Factor of
tentative Specifications and Methods of Testing Sponge and
Sponge and
Insulation, Synthetic, Rubber Like, Chemically
Polystyrene
(1965)

dustry ( 1965)
Use (1965)

and Building Purposes (1966) Rigid

Standard Methods of Test for Preformed
construction Nonex/ Standard Specifications for Preformed
65)
Test for Coefficient of Linear Thermal
Test for Coefficient for Linear Thermal
standard Method of Test for Coefficient of Cubical Thermal
Standard Mcthod of Test for Coefficient of Linear Thermal
Testing of Ebonite Foam ,coefficient of Linear Thermal
Test for Linear Thermal
Test for Thermal
Test for Rubber
Rubber Sheets and Molded Shapes, Cellular, Synthetic,
Standard Dust
nsically Safe Electrical Apparatus and Circuits for Use in
Test for Compatibility of Plastic
Polystyrene Unmodified for Use as a Binder in
Inspecting Standard of Knitted Hoses and Socks for
Coating Compound, Synthetic Rubber,
Coating, Organic, for Covering Struts and Other
Tentative Method of Test for Shrinkage of Yarns (Skein
r the Determination of Time Temperature Limits of Plastics
or Operating Xenon Arc Type (Water Cooled) Light and Water
Te/ Recommended Practice for Operating Light and Weather
cs (1/ Recommended Practice for Operating Light and Water
nish,/ Recommended Practice for Operating Light and Water
elerated Weathering Test (Artificial Light and Water Spray
l Laminated Wood Products for Use Under Exterior (Wet Use)
Tentative Recommended Practice for Atmospheric
61t) Tentative Recommended Practice for
Florida
Standard Method of Test for Weather Resistance
ommended Practice for Operating Carbon Arc Light and Water
Tentative Recommended Practice for
Tentative Recommended Practice for
g Light and Water Exposure Apparatus (Carbon Arc Type) for
type (Water Cooled) Light and Water Exposure Apparatus for
966) Recommended Practice for
External Fire
Behaviour of Plastics Under Conventional
Methods for the Atmosphere
Type Apparatus for Artificial Light
g (1970) Determination of Behavior of Plastics in
Test for
termination of Resistance of Plastics to Color Change Upon
dure for the Determination of Deterioration of Plastics on
tice for the Determination of Deterioration of Plastics on

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Evaluation of Wetting Agents by the Skein Test (1964t) AST D2281
Evaluation of Wetting Agents (1952) USA L014.11 ATC 17
Evaluation on Textiles Mildew and Rot Resistance of Textile ATC 30
Evaluation (1970) FED 1915556
Evaluation (1970) PHI 27
Evaluation (1970) /tion of Deterioration of Plastics on Ex ISO XYZDR29
Evaluation (1970) /tion of Deterioration of Plastics on Ex ISO XYZDR68
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Evolution of Flammable Gases From Plastics (1968) ISO R871
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Examination (1967) GOS 13413
Examination (1968) Recommended Practice for the E ISO R846
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Examining, Plastic, Plane Glass, Disposable (1968) MIL M36552
Exchange Resins (1967t) Tentative M AST D2187
Exchange Tube (1959) MIL P15742
Exchange (1961) ISO R218
Exchange, Various Cross Section Ring, Synthetic Rubber Sili MIL G21610
Exchanges (1959) FME 5-5
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Exit Signs (1967) BSI 4218
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Expanded Bead (1967) MIL P19644
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Expanded Cellular Rubber Products (1967t) AST D1056
Expanded Cellular Rubber Products (1968) SAE J18
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Expansion Joint Fillers for Concrete Paving and Structural AST D1752
Expansion Joint, Pipe, Synthetic Rubber, Fire Retardant (19 MIL E15330
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Expansion of Plastics (1970) AST D696
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Expansion (1970) FED 4062031
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Explosive Atmospheres (1964) Intri BSI 1259
Explosive Mixtures (1970) FED 4067081
Explosives (1958) MIL P55025
Export (1970) CNS 2280
Exposed Steel Surfaces (1966) MIL C21067
Exposed Surfaces (1967) MIL C19558
Exposed to Boiling Water) (1964t) USA L014.190 AST D2259
Exposed to Prolonged Action of Heat (1970) /ed Practice Fo ISO XYZDR4
Exposure Apparatus for Exposure of Plastics (1966t) /ice F AST D2565
Exposure Apparatus (Carbon Arc Type) for Artificial Weather AST D750
Exposure Apparatus (Carbon Arc Type) for Exposure of Plasti AST D1499
Exposure Apparatus (Carbon Arc Type) for Testing Paint, Var AST D822
Exposure Apparatus) (Textiles) (1966) Acc SAB M481
Exposure Conditions 1966 /tion for Adhesives for Structura AST D2559
Exposure of Adhesive Bonded Joints and Structures (1961t) AST D1828
Exposure of Adhesive Specimens to High Energy Radiation (19 AST D1879
Exposure of Automotive Finishes (1968) SAE J951
Exposure of Automotive Rubber Compounds (1966) AST D1171
Exposure of Nonmetallic Materials (1969) Rec AST E42
Exposure of Plastics to Fluorescent Sunlamp (1965t) AST D1501
Exposure of Plastics to S-One Mercury Arc Lamp (1965t) AST D795
Exposure of Plastics (1964) /mmended Practice for Operatin AST D1499
Exposure of Plastics (1966t) /ice for Operating Xenon Arc AST D2565
Exposure of Polymeric Materials to High Energy Radiation (1 AST D1672
Exposure Roof Tests (1959) BSI 476.3
Exposure Scales of Temperatures and Time Durations (1970) ISO XYZDR44
Exposure Testing of Rubber (1965) BSI AU112
Exposure Tests (1963t) AST E188
Exposure Tests, Scales of Temperatures, and Times of Testin ISO XYZDR69
Exposure to Carbon Arc (1968) AFN NFT51057
Exposure to Daylight (1968) De ISO R877
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termination of Resistance of Plastics to Color Change Upon
termination of Resistance of Plastics to Color Change Upon
) USA L014.177 Test Method for Weather Resistance
Test Method for Weather Resistance
Test for
Test for
ructures Painting, Vinyl Paint Vinyl Alkyd for Atmospheric
g, Vinyl Paint with Wash Primer for Salt Water and Weather
Colorfastness to Light and Washing, Alternate
Polyvinyl Chloride Dipped Cotton Mittens,submarine Deck
Resistance to Outdoor
Test for Rubber Hose, Change in Diameter Liquid
bles (1968)
bles (1968)
Oil
Raw Oil
Raw Oil
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Tensile Strength and
load and Elongation of Elastomeric Yarns (Constant Rate of
Determination of Breaking Load and
Breaking Load and
Breaking Load and
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Test for Low Temperature Resistance of Rubber at
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Alkyd Enamel for
Phenolic Varnish Resin
Standard Method of Test for
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Styrene Butadiene and Styrene Acrylate Paint for
rd Method of Evaluating Degree of Resistance to Erosion of
d Method of Evaluating Degree of Resistance to Chalking of
d Method of Evaluating Degree of Resistance to Checking of
d Method of Evaluating Degree of Resistance to Cracking of
of Evaluating Degree of Resistance to Flaking (Scaling) of
Decal, Elastomeric Pigmented Film, for Use on
Painting of
Factory Coatings and Treatments for
l Paints, with a Nonaqueous Solvent Base, for Interior and
Enamelled Paint for
Latex Paints for Interior and
Ready Mixed Paints for
sives for Structural Laminated Wood Products for Use Under
Polyurethane Coating Interior and
rotection of [1951] Plastic Parts, Aircraft
te Loading (1968) Tentative Method of Test for
Polyethylene Splints and Appliances for
Polyethylene Splints and Appliances for
Test for
Testing of Vulcanized Rubber,water
Test for Corrosivity Index Water
Determination of Ph Aqueous
Test for Methanol
Testing of Soft Foam Rubber,water
Testing of Rubber Proofed Fabric,water
Testing of Vulcanized Rubber,chloroform
Testing of Vulcanized Rubber,alcoholic Potash
Determination of the Percentage of
Tentative Method of Test for
Test Method for Ph Factor of Water
Test for Rubber
8) Parachute and Component, Cargo,
einforced Plastics / Tentative Method of Test for Acetone
standard Method of Test for Resistance of Plastic Films to
Test for Acetone
pe (1969) Test for
Test for Acetone
Determination of Acetone
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que (1962) Measuring Water
Solvent
Testing of Vulcanized Rubber,acetone
Test for Polyvinyl Chloride Ph
crosslinked Polyethylene Plastics as Determined by Solvent
Test for Rubber
7t) Tentative Method of Test for
Tentative Methods of Test for
Test for Quality of
variations for Dimensions (1968)

Exposure to High Energy Nuclear Radiation (1968) /ds of Te AST D2309
Exposure to Light of a Xenon Lamp (1968) De ISO R879
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Exposure to Natural Light and Weather Without Wetting (1964 ATC 111D
Exposure to Natural Light and Weather (1964) USA L014.176 ATC 111B
Exposure to Natural Light (1968) AFN NFT51055
Exposure to Xenon Arc (1968) AFN NFT51058
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Exposure (1964) Steel Structures Paintin SSP 4.03-64
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Exposure (1965) MIL M82264
Exposure (1969) BSI AU148.14
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Extended Styrene Butadiene Rubbers (1967) NZS 1872
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Extender and Processing Oils by the Precipitation Method (1 AST D2006
Extension at Break (Modified Dumb Bell Strip Method) (1964) SAB M414
Extension Instruments) (1967t) /thod of Test for Breaking AST D2653
Extension of Strips of Woven Textile Fabric (1967) BSI 2576
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Extension of Yarn From a Woven Fabric (1960) SAB M78
Extension Tensile Testing Machine) (1964t) USA L014.207 /f AST D2261
Extension (Narrow Strip Method Using Constant Rate of Trave SAB M468
Extension (1966) GOS 408
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Exterior Paints (1965) Standa AST D662
Exterior Paints (1965) Standar AST D659
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Exterior Paints (1965) Standard Method AST D772
Exterior Surfaces (1967) MIL D8634
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Exterior Use on Redwood (1963) CRA 2A1-1
Exterior Use (Alkyd) (1966) Decorative High Gloss Ename SAB 630
Exterior Use (1964) SAA K113
Exterior Use (1964) SAA K121
Exterior Woodwork (1953) NZS 521
Exterior (Wet Use) Exposure Conditions 1966 /tion for Adhe AST D2559
Exterior (1968) CSB 1GP180
Exterior, General Requirements and Tests for Rain Erosion P MIL P7094
External Fire Exposure Roof Tests (1959) BSI 476.3
External Loading Properties of Plastic Pipe by Parallel-Pla AST D2412
External Orthopacdic Use (1964) NZS 1919
External Orthopedic Use (61 BSI 3330
External Pressure Resistance of Plastic Pipe (1970) AST D2924
Extract and Examination (1961) BSI 903B19
Extract for Plastic and Fillers (1970) FED 4067071
Extract for Polyvinyl Chloride Resins (1970) ISO DR1264
Extract of Polyvinyl Chloride Resins (1966) AST D2222
Extract (1956) BSI 903F9
Extract (1957) BSI 903G7
Extract (1958) BSI 903B4
Extract (1958) BSI 903B5
Extractable Materials in Polyamides (1967) ISO R599
Extractable Matter in Yarns (1964t) AST D2257
Extracted From Bleached Textiles (1963) USA L014.116 ATC 81
Extraction , Boiling Water (1970) FED 6016621
Extraction and Deceleration, General Specification for (196 MIL P7620
Extraction and Ignition of Strands, Yarns, and Roving for R AST D2587
Extraction by Chemicals (1966) AST D1239
Extraction for Cure of Phenolics (1970) FED 4067021
Extraction of Metallic Chemicals From Polyvinyl Chloride Pi AFN NFT54027
Extraction of Phenolic Molded or Laminated Products (1967) AST D494
Extraction of Phenolic Molded Pieces (1956) AFN NFT51004
Extraction of Plasticized Polyvinyl Chloride Film Wh SPI VDT13
Extraction of Plasticized Sheeting, Activated Carbon Techni SPI VDT12
Extraction Plants (1967) NFP 36
Extraction (1958) BSI 903B2
Extraction (1967) AFN NFT51047
Extraction (1968) Test for the Degree of Crosslinking in AST D2765
Extraction (1970) FED 6016511
Extrudability of Oil and Resin Base Caulking Compounds (196 AST D2452
Extrudability of Unvulcanized Elastomeric Compounds (1963t) AST D2230
Extruded ABS Pipe by Acetic Acid Immersion 1967 AST D1939
Extruded Acrylic Plastic Sheet (1961) AST D1547
Extruded Hoses of Nonrigid Polyvinyl Chloride, Permissable DIN 16940

ion, Standard Wall, Teflon (1963)
ion, Light Wall, (Teflon) (1965)
ion, Thin Wall (1961)
rical Heating Method) (1968) Loss of Weight Test for
Test for Quality of
Heat Shock (Residual Strain) Test for
Heat Shock (Residual Strain) Test for
Cold Bend Test for
nsulation (1962) Tubing
od) (1968) Loss of Weight Test for
ble Variations for Dimensions Where Tolerances Are Not G/
Polyvinyl Chloride
Polytetrafluoroethylene Resin
Gas Tubing
Synthetic Rubber Sheets, Strips, Molded or
Toughened Polystyrene
Acrylic
Toughened Polystyrene
ow Temperature, Gasket / Rubber Sheet and Cut, Molded and
Vulcanized
Vulcanized
Nylon Molded or
Polytetrafluoroethylene Rods,molded and
Fluorocarbon Rubber Sheet,molded,and
Rubber Sheet, Strip,
ducts (1963) Molded,
hylene, Polyvinyl Chloride, Polystyrene, Polyvinyl/ Pipe,
Single Screw
Cellulose Acetate Butyrate Molding or
Polycarbonate Molding,and
Specification for Styrene Butadiene Molding and
Polyvinyl Chloride
Rigid Polyvinyl Chloride
Specification for Methacrylate Molding and
Cellulose Acetate Molding and
Cellulose Acetate Butyrate Molding and
Ethyl Cellulose Molding and
rigid Polyvinyl Chloride Polymer and Copolymer Molding and
Polyethylene Pipe
Cellulose Propionate Molding and
Polyphenylene Oxide Molding and
Polysulfone Molding and
Ethyl Cellulose Molding and
Phenoxy Molding and
Polyphenylene Oxide Molding and
Polyaryl Sulfone Ether Molding and
Polyethylene Molding and
Plastic Molding Material and Plastic
Plastic Molding Material and Plastic
Polyphenylene Oxide Molding and
Acetal Resin for Injection Molding and
Nylon Injection Molding and
ication for Fluorinated Ethylene Propylene FEP Molding and
Styrene Acrylonitrile Copolymers Molding and
Polystyrene Molding and
Nylon Flexible Molding and
pecification for Polytetrafluoroethylene Resin Molding and
Phenoxy Plastics Molding and
sion Molding of Specimens of Styrene Butadiene Molding and
specimens of Polystyrene and Styrene Butadiene Molding and
Propylene Plastic Molding and
ication for Reinforced Polycarbonate Injection Molding and
Specification for Polyphenylene Oxide Molding and
Specification for Reinforced and Filled Nylon Molding and
Specification for Polystyrene Molding and
Designation for Polystyrene Molding and
ced (1969) Plastic Molding and
Designation of ABS Molding and
designation of Acrylonitrile Butadiene Styrene Molding and
tative Method of Measuring Flow Rates of Thermoplastics by
Ionomer Molding and
by the Severs
Toughened Polystyrene for Sheet
Acetal Molding Material for Injection Molding and
Polypropylene Molding Material,injection and
Toughened Polystyrene for Sheet
Low Density Polyethylene for Molding and
Polyethylene Materials for Molding and
Polyethylene and Copolymers,high Density for Molding and
Test Method for Polytetrafluoroethylene Powder for Paste
Acrylic Methacrylate Molding and
Vulcanized Natural Rubber for
ation for Glass Reinforced Acetal Plastics for Molding and
on for Reinforced Olefin Polymers for Injection Molding or
Polycarbonate Plastic Molding,
Polycarbonate Plastic Molding,

Extruded Polytetrafluoroethylene Tubing, Electrical Insulat SAE 3653CAMS
Extruded Polytetrafluoroethylene Tubing, Electrical Insulat SAE 3654AAMS
Extruded Polytetrafluoroethylene Tubing, Electrical Insulat SAE 3655AMS
Extruded Polyvinyl Chloride Diclectric and Sheathing (Elect SAB EC509
Extruded Polyvinyl Chloride Pipe by Acetone Immersion (1967 AST D2152
Extruded Polyvinyl Chloride (1968) SAB EC500
Extruded Polyvinyl Chloride (1968) SAB M500
Extruded Polyvinyl Chloride (1968) SAB M501
Extruded Polyvinyl Chloride, High Temperature, Electrical I SAE 3629AMS
Extruded Polyvinyl Dielectric and Sheathing (Draft IEC Meth SAB EC510
Extruded Profiles of Non-Rigid Polyvinyl Chloride, Permissi DIN 16941
Extruded Rigid Corrugated Sheeting (1968) BSI 4203
Extruded Rod (1967) SPI FD107
Extruded Rubber (1961) JIS K6348
Extruded Shapes (1968) MIL S6855
Extruded Sheet (1960) BSI 3290
Extruded Sheet (1961) FED LP507
Extruded Sheet (1964) NZS 1858
Extruded Special Shaped Sections, Synthetic, Medium Soft, L MIL R900
Extruded Styrene Butadiene Rubber Compounds (1963) BSI 3629
Extruded Styrene Butadiene Rubber Compounds (1964) NZS 1867
Extruded (1955) MIL N18352
Extruded (1960) MIL P19468
Extruded (1967) MIL R81555
Extruded, and Moldedshapes, Synthetic, Oil Resistant (1965) MIL R2765
Extruded, Lathe Cut, Open and Closed Cell Sponge Rubber Pro RMA 8
Extruded, Thermoplastic, Cellulose Acetate Butyrate, Polyet MIL P14529
Extruder for Thermoplastics (1969) GOS 14773
Extruding Compound (1959) FED LP349
Extruding Compound (1965) FED LP393
Extruding Materials (1968) AST D1892
Extrusion and Molding Compounds (1959) BSI 3168
Extrusion and Molding Compounds (1965) NZS 1996
Extrusion Compounds 1970 ANS K66.6
Extrusion Compounds (1963) AST D706
Extrusion Compounds (1963) AST D707
Extrusion Compounds (1963) AST D787
Extrusion Compounds (1966) Non AST D2287
Extrusion Compounds (1969) SAA K125
Extrusion Compounds (1970) AST D1562
Extrusion Material Modified (1968) MIL P46129
Extrusion Material (1967) MIL P46120
Extrusion Material (1968) MIL P22985
Extrusion Material (1968) MIL P46088
Extrusion Material (1968) MIL P46115
Extrusion Material (1968) MIL P46133
Extrusion Material (1969) AST D1248
Extrusion Material, Polystyrene (1969) FED LP396A
Extrusion Material, Polyvinylidene Fluoride (1970) MIL P46122A
Extrusion Material,glass Reinforced (1968) MIL P46131
Extrusion Materials (1966) AST D2133
Extrusion Materials (1966) AST D789
Extrusion Materials (1966) Standard Specif AST D2116
Extrusion Materials (1967) AST D1431
Extrusion Materials (1967) AST D703
Extrusion Materials (1967) MIL P22096
Extrusion Materials (1967) Standard S AST D1457
Extrusion Materials (1968t) AST D2531
Extrusion Materials (1968t) Compres AST D2292
Extrusion Materials (1968t) Injection Molding of AST D1897
Extrusion Materials (1969) AST D2146
Extrusion Materials (1969) Specif AST D2848
Extrusion Materials (1970) AST D2874
Extrusion Materials (1970) AST D2897
Extrusion Materials (1970) ISO DR1622
Extrusion Materials (1970) ISO R1622
Extrusion Materials, Polyamide (Nylon), Glass Fiber Reinfor FED LP395B
Extrusion Plastics (1970) ISO XYZDR16
Extrusion Plastics (1970) ISO XYZDR72
Extrusion Plastometer (1965t) Ten AST D1238
Extrusion Resin (1967) MIL P46124
Extrusion Rheometer (1959) SPI VDT2
Extrusion (1961) BSI 3241
Extrusion (1964) FED LP392
Extrusion (1964) FED LP394
Extrusion (1964) NZS 1658
Extrusion (1965) ISI 3395
Extrusion (1966) BSI 3412
Extrusion (1966) MIL P22748
Extrusion (1967) JIS K6892
Extrusion (1968) AST D788
Extrusion (1970) BSI 1155
Extrusion (1970) Specific AST D2948
Extrusion (1970) Specificati AST D2853
Extrusion, and Casting Materials (1966) AST D2478
Extrusion, and Casting Materials (1969) AST D2473

sintered (1966) Polytetrafluoroethylene
Plastic Moldings and
Plastic Moldings and
Rigid Polyvinyl Chloride
Plastic Moldings +
Plastic Moldings +
Cellulose Acetate Inhibitors for
Rigid Polyvinyl Chloride Profile
Plastic
(1957) Plastic
Acrylic Moldings +
Plastic Moldings +
Plastic Moldings and
Polytetrafluoroethylene
Sintered (1966) Polytetrafluoroethylene
tress Relieved (1966) Polytetrafluoroethylene
Specification for Polyamide Homopolymers for Molding and
Industrial
Industrial
Motorcyclists
Personal
Cellulose Acetate
Armor, Body, Fragmentation Protective, for the
ing Welding and Similar Operations (1969) Equipment for
Goggles, Industrial,
Impact Resistant Lenses
Insulation Blanket, Electrical, 168000 Volt Rating, with
the Determination of Rubber to
Testing of Vulcanized Rubber,rubber to
Polyethylene Coated
Fully Cured Silicone Rubber Coated Glass
Test for Fully Cured Silicone Rubber Coated Glass
Rubber Suction and Discharge Hose with Woven
Rubber Suction and Discharge Hose with Woven
pregnated, Sintered (1965)
Nylon
Laminated Products,
Artificial Leather on
Laminated Thermosetting Sheets Having a Cotton
Silicone Resin Laminating with Glass
Phenolic Resin,laminated,cotton
Methods for the Analysis of Woven
Methods for Analysis of Woven
l) (1965) USA L014.191 Standard Definitions of
Terminology and Definition Related to
Polyester Glass
Plastic Moldings, Thermosetting Phenolic, Macerated
Rubber-Proofed
Polyester Core Material, Laminated Glass
Nylon and Rubber Coated
Expanded Polyvinyl Chloride
Synthetic
Nylon
Light Weight Nylon
Tentative Specification for Woven Roving Glass
Synthetic Resin Bonded Woven Glass
Testing of Artificial Leather,parting Test on
Dimensions (1968) Adhesive Insulating Tapes Without
66)
Plastic Sheet, Copper Faced Glass
Plastic Moldings, Laminated, Thermosetting Resin Glass
Silicone Rubber Sheet, Glass
Plastic Sheet Post Forming, Cotton
Plastic Tubing Cotton
Plastic Sheet and Plate Cotton
Plastic Sheet, Copper Faced, Glass
Polytetrafluoroethylene Sheet, Glass
Silicone Rubber Sheet, Glass
Synethetic Rubber Sheet, Nylon
Silicone Rubber Sheet, Glass
Synthetic Rubber Sheet, Cotton
Synthetic Rubber Sheet, Nylon
ard Specifications for Rubber Insulating Blankets (Without
Sandwich Structures Glass
Phenolic Resin Bonded Cotton
Phenolic Resin Bonded Cotton
Phenolic Resin Bonded Cotton
Phenolic Resin Bonded Cotton
fabrics) (1965)
Coatings, Protective, Application to

Extrusion, Radiographically Inspected, Normal Strength, as SAE 3656AAMS
Extrusions Cellulose Acetate Butyrate (1953) SAE 3624AAMS
Extrusions Cellulose Acetate (1954) SAE 3622AAMS
Extrusions for Windows and Doors (1966) CSB 41GP19
Extrusions Polyamide (Nylon) (1961) SAE 3617AMS
Extrusions Polycarbonate (1966) SAE 3628AAMS
Extrusions (1962) MIL I17276
Extrusions (1970) USC PS26
Extrusions, Flexible Polyvinyl Chloride (1961) SAE 3630CAMS
Extrusions, Flexible, High Temperature, Polyvinyl Chloride SAE 3631AMS
Extrusions, Methyl Methacrylate (1958) SAE 3626CAMS
Extrusions, Methyl Methacrylate, Heat Resistant (1958) SAE 3627AMS
Extrusions, Polystyrene (1955) SAE 3620BAMS
Extrusions, Premium Strength, Stress Relieved (1966) SAE 3659AMS
Extrusions, Radiographically Inspected Premium Strength, as SAE 3657AMS
Extrusions, Radiographically Inspected, Premium Strength, S SAE 3658AMS
Extrustion (1970) ISO DR1874
Eye Protecting Glasses (1961) GOS 9802
Eye Protection (1968) NZS 2241
Eye Protectors (1967) BSI 2092
Eye Protectors (1967) BSI 4110
Eye Protectors (1967) SAA Z7
Eye Protectors (1969) CSA Z94.3
Eye Shields (1967) MIL S3126
Eye (1966) MIL A3511
Eye, Face and Neck Protection Against Radiation Arising Dur BSI 1542
Eyecup and Lenses, Goggles, Industrial (1963) FED GGGG513
Eyeglasses and Sunglasses (1970) HEW XYZ3
Eyelets (1965) MIL I19254
Fabric Adhesion, Direct Tension 1969 BSI 903.A27
Fabric Adhesion(1968) BSI 903A12
Fabric Adhesive Patch for Chloroprene (1967) MIL A43316
Fabric and Tapes for Electrical Insulation (1966t) AST D1931
Fabric and Tapes for Electrical Insulation (1968) AST D1458
Fabric and Wire Reinforcement (1958) BSI 1102
Fabric and Wire Reinforcement (1964) NZS 1567
Fabric Asbestos Wire Reinforced, Polytetrafluoroethylene Im SAE 3839AMS
Fabric Base for Laminated Sheets with Phenolic Resin (1962) MIL P15047
Fabric Base Sheets ,strips (1968) DIN 40606
Fabric Base Thermosetting Laminated Sheets (1962) ISI 2038
Fabric Base with Porous Polyvinyl Chloride Film (1970) GOS 5.656
Fabric Base (1968) SII 167/1
Fabric Base, Low Pressure 1964 MIL P25518
Fabric Base,sheet,post Forming 1967 FED LP511
Fabric Construction (1957) BSI 2861
Fabric Constructions (1966) BSI 3861
Fabric Curtain (1970) GOS 5.576
Fabric Defects (Including Illustrations and Related Materia AST D2367
Fabric Defects (1964) COP R40
Fabric Facings and Honeycomb Core for Aircraft (1961) MIL S9041
Fabric Filled (1953) SAE 3641AAMS
Fabric for Aircraft (1930) BSI 2F41
Fabric for Aircraft (1968) MIL C8073
Fabric for Collapsible Water Tank (1967) MIL T14398
Fabric for Furniture Upholstery Use (1965) USC CS273
Fabric for Milk Filters (1970) GOS 15978
Fabric for Parachutes (1965) ISI 3243
Fabric for Parachutes (1968) ISI 4726
Fabric for Polyester Glass Laminates (1963t) AST D2150
Fabric Intended for Polyvinyl Chloride Coating (1964) SII 542
Fabric Laminated Sheet (1968) BSI 3953
Fabric Layers of Artificial Leather Cloth (1968) DIN 53357
Fabric Made of Flexible Polyvinyl Chloride or Polycthylene, DIN 40631
Fabric Recovery From Creasing (Angle of Recovery Method (19 SAB M402
Fabric Reinforced Epoxy Resin (1962) SAE 3601BAMS
Fabric Reinforced Heat Resistant, 500f (1965) SAE 3642AAMS
Fabric Reinforced Heat + Weather Resistant (1965) SAE 3320CAMS
Fabric Reinforced Phenolic 1957 SAE 3605DAMS
Fabric Reinforced Phenolic (1956) SAE 3615BAMS
Fabric Reinforced Phenolic (1964) SAE 3607CAMS
Fabric Reinforced Polytetrafluoroethylene (1959) SAE 3598AAMS
Fabric Reinforced (1964) SAE 3666AMS
Fabric Reinforced (1965) SAE 3315CAMS
Fabric Reinforced, Aromatic Fuel Resistant (1965) SAE 3274DAMS
Fabric Reinforced, Heat and Weather Resistant (1970) SAE 3320DAMS
Fabric Reinforced, Weather Resist. Chloroprene Type (1965) SAE 3270FAMS
Fabric Reinforced, Weather Resist. Chloroprene Type (1965) SAE 3273BAMS
Fabric Reinforcement) (Proof Test Sixteen Thousand Volts, T AST D1048
Fabric Resin, Low Pressure Molded, Heat Resistant (1961) SAE 3710AMS
Fabric Round Rod (1970) BSI PL3
Fabric Round Tube (1970) BSI PL2
Fabric Sheets for Electrical Purposes (1966) BSI 2966
Fabric Sheets for Electrical Purposes (1966) NZS 1416
Fabric Shrinkage (Steam Pressing) (1965) SAB M418
Fabric Shrinkage (Wash for Woven Rayon and Synthetic Fiber SAB M447
Fabric Surfaces of Aircraft (1965) MIL C18187

Repair Kit, Collapsible
s of Testing Flexible Resin Coated Glass Fabrics and Glass
Test Method for Electrostatic Clinging of Fabrics
Test for the Resistance of A
Test for Resistance of A
Continuous Filament Woven Glass
oned Weight) (1964)
Knitted Elastic
Space Application Polytetrafluoroethylene Coated Glass
Yellow Varnished Nylon
Silicone Varnished Glass
Yellow Varnished Glass
Breaking Load and Extension of Yarn From a Woven
Silicone Elastomer (Rubber) Coated Glass
Varnished Polyester Nonwoven
Tentative Method of Test for Yarn Severance in Woven
Vinyl and Pyroxylin Coated Cotton
Yarns Per Inch in Woven
yvinyl Chloride Treated Insulating Tubing,electrical,glass
ion of Gelatine and Oil Size in Rayon and Acetate Yarn and
Space Application Polyimide Coated Glass
Space Application Silicone Rubber Coated
Space Application Silicone Rubber Coated Aluminized Glass
Space Application Silicone Rubber Coated Glass
Space Application Fluorocarbon Coated Polyimide
Space Application Fluoroelastomer Coated Polyester
Space Application Epoxy Phenolic on Glass
Phenolic Impregnated Silica
Heat Resistant Flexible Resin Coated Glass
Polytetrafluoroethylene Insulated Tape with Glass
Coated Polyester Glass
Varnished Polyester Nonwoven
of Breaking Load and Extension of Strips of Woven Textile
thod of Testing for the Stretch and Recovery Properties of
Knitted
Test for Textiles- Adhesion of Plied
Test for Rubber Adhesion Coating to
Nylon
Polyvinyl Chloride Upholstery
Basis for Specification for Textile Glass
g Shrinkage on Washing of Woven, Rayon and Synthetic Fiber
Testing of Rubber Proofed
d Roads, Vinyl Coated (1964)
Membrane Surfacing,
inishes, for Plastic Laminates (1967t)
Woven Glass
or Plastic Lamin/
Tentative Specification for Woven Glass
Woven Glass
on Petroleum (1968)
Tank,
apacity (1968)
Drum,
Portable Water, Nylon (1963)
Tank,
etroleum Storage, Polyurethane (1966)
Tank,
Tank,
Tank Assembly,
ne Acrylonitrile (1966)
Tank,
apsible, 2 Inch, Quick/
Hose Assembly, Elastomeric Coated
or the Determination of Formaldehyde Odor in Resin Treated
or the Determination of Formaldehyde Odor in Resin Treated
Tank, Fabric, Collapsible, Elastomeric Coated
Testing of Rubber Proofed
Testing of Rubber Proofed
Testing of Rubber Proofed
Phenolic Sheet,glass
Nylon
Testing of Rubber Proofed
Testing of Rubber Proofed
Testing of Rubber Proofed
Testing of Rubber Proofed
Testing of Rubber Proofed
Testing of Rubber Proofed
Specification for Tubing
Silicone Rubber
Cellular Elastomeric Materials,
Rubber, Synthetic, Solid, Sheet and
Cellulose Acetate Butyrate Film and Sheeting for
minates (1970)
Std. for
m Polyvinyl Chloride Sheeting (1951)
(1967)
Recommended Practice for
Plastic Foams, Storage, Handling and
insp/
Composite Construction for Flight Vehicles, Part I,

Fabric Tank, Nylon and Rubber (1966) MIL R22368
Fabric Tapes Used for Electrical Insulation (1967) USA /od AST D902
Fabric to Metal Test (1965) USA L014.181 ATC 115
Fabric to Surface Wetting (Spray Test) (1964) BSI 3702
Fabric to Surface Wetting (1967) NZS 2193
Fabric Used in Flexible Electrical Insulation (1963) NEM VF40
Fabric Weight Per Unit Area of Knitted Piece Goods (Conditi SAB M385
Fabric with Natural Rubber for Trunk Tops (1970) BSI 4546
Fabric 1966 JPL 35139
Fabric (1948) NEM 48-139
Fabric (1956) NEM VF5
Fabric (1958) NEM VF7
Fabric (1960) SAB M78
Fabric (1961) NEM VF8
Fabric (1961) NEM VF9
Fabric (1961t) USA L014.206 AST D1908
Fabric (1962) USC R242
Fabric (1963) CP XYZ3
Fabric (1963) Pol MIL I21557
Fabric (1963) Method of Determinat BSI 3577
Fabric (1966) JPL 351118
Fabric (1966) JPL 35117
Fabric (1966) JPL 35118
Fabric (1966) JPL 35119
Fabric (1966) JPL 35138
Fabric (1966) JPL 35140
Fabric (1966) JPL 35153
Fabric (1966) MIL S81256
Fabric (1966) NEM VF11
Fabric (1967) MIL I18746
Fabric (1967) NEM MX1
Fabric (1967) NEM MX2
Fabric (1967) Determination BSI 2576
Fabric (1968) Me BSI 4294
Fabric (1969) GOS 1443
Fabric (1970) FED 1915950
Fabric (1970) FED 6018211
Fabric (1970) GOS 15977
Fabric (1970) ISA 169
Fabric (1970) ISO XYZDR56
Fabric (1970) Method for Determinin PHI 21
Fabric, Accelerated Aging (1957) BSI 903G8
Fabric, and Prefabricated Panel with Cover for Airfields an MIL M52219
Fabric, Cleaned and After Finished with Amino Silane Type F AST D2408
Fabric, Cleaned and After Finished with Chrome Complexes, F AST D2410
Fabric, Cleaned and Laminated (1967) AST D2409
Fabric, Collapsible, Elastomeric Coated Fabric, 10,000 Gall MIL T52573
Fabric, Collapsible, Liquid Fuel, Cylindrical, 500 Gallon C MIL D23119
Fabric, Collapsible, Pillow Type, 3000 Gallon Capacity, for MIL T23268
Fabric, Collapsible, Pillow Type, 50,000 Gallon Capacity, P MIL T82083
Fabric, Collapsible, TMU 67/e, 10,000 Gallon (1968) MIL T83160
Fabric, Collapsible, 10,000 Gallon, Petroleum, Nylon (1966) MIL T12260
Fabric, Collapsible, 20,000 Gallon Capacity (1968) MIL T82123
Fabric, Collapsible, 500 Gallon, Petroleum, Nylon+Butadie MIL T52217
Fabric, Glass Cloth, Style 7781-550 (1970) SAE 3823AAMS
Fabric, Glass Vinyl Coated (1953) SAE 3664AMS
Fabric, Glass Vinyl Coated, Porous (1954) SAE 3663AMS
Fabric, Glass, Chrome Complex (1969) SAE 3823AMS
Fabric, Glass, Woven (1965) MIL F12298
Fabric, Liquid Petroleum Fuels Discharge, Lightweight, Coll MIL H52555
Fabric, Sealed Jar Method (1965) Test Method F ATC 112
Fabric, Steam Method (1965) Test Method F ATC 113
Fabric, 10,000 Gallon Petroleum (1968) MIL T52573
Fabric,adhesion of Layers Between (1957) BSI 903G4
Fabric,bend Modulus Stiffness (1957) BSI 903G9
Fabric,breaking Strength in Tension (1957 BSI 903G6
Fabric,heat Resistant (1961) MIL P46040
Fabric,light Weight for Aeronautical Uses (1969) BSI F118
Fabric,samples,and Test Pieces (1957) BSI 903G1
Fabric,samples,and Test Pieces (1957) BSI 9031
Fabric,state of Vulcanization (1957) BSI 903G3
Fabric,water Extract (1957) BSI 903G7
Fabric,waterproofness (1957) BSI 903G5
Fabric,weight of Proofing (1957) BSI 903G2
Fabricated From Thermoplastic Materials (1947) NSA 279
Fabricated Parts (1964) MIL R3065
Fabricated Parts (1968) MIL C3133
Fabricated Parts, Synthetic Oil Resistant (1967) MIL R7362
Fabricating and Forming (1969t) AST D2411
Fabricating Vulcanized Fibre (1962) NEM VU2
Fabrication and Installation of High Pressure Decorative La NEM LD2
Fabrication of Lightweight Articles Other Than Rainwear Fro BSI 1776
Fabrication of Ring Test Specimens for Reinforced Plastics AST D2291
Fabrication of Tarpaulins, Single Filling Flat Duck (1963) CP YZ5
Fabrication (1960) MCA SG5
Fabrication, Sandwich Construction for Aircraft, Part II , MIL HDBK23

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| Class Tests Under Flammable | Fabrics Act (1954) | NWL | XYZ1 |
| Flammable | Fabrics Act (1970) | FTC | XYZ1 |
| Test for Shrinkage of Knitted | Fabrics After Wetting Treatments (68) | GOS | 13711 |
| Standard Methods of Testing Flexible Resin Coated Glass | Fabrics and Glass Fabric Tapes Used for Electrical Insulati | AST | D902 |
| ne Terephthalate (1966) Varnished | Fabrics and Tapes for Electrical Purposes,nylon, Polyethyle | BSI | 419 |
| Standard Method of Test for Tear Resistance of Woven | Fabrics by Falling Pendulum (Elmendorf) Apparatus (1963) | AST | D1424 |
| Tentative Method of Test for Tearing Strength of Woven | Fabrics by the Tongue (Single Rip) Method (Constant Rate of | AST | D2261 |
| Tentative Method of Test for Tearing Strength of Woven | Fabrics by the Tongue (Single Rip) Method (Constant Rate of | AST | D2262 |
| Method of Testing Resistance to Tearing of Woven | Fabrics by the Wing Rip Technique (1968) | BSI | 4303 |
| Standard Method for Low Temperature Bend Test for | Fabrics Coated with Rubber and Rubber Like Materials (1966) | AST | D2136 |
| Standard Method for Low Temperature Impact Test for | Fabrics Coated with Rubber and Rubber Like Materials (1966) | AST | D2137 |
| Determination of the Impermeability to Water of | Fabrics Coated with Rubber of Plastics (1970) | ISO | R1420 |
| Description of Woven and Warp Knitted | Fabrics Containing Man Made (1961) | BSI | 2935 |
| the Description of Woven and Warp Knitted | Fabrics Containing Synthetic Fibers (1962) | NZS | 1489 |
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| | Fabrics for Acidproof Overalls (1970) | GOS | 16166 |
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| Test for Recovery of | Fabrics for Creasing (1970) | PHI | 23 |
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| | Fabrics for Hospitals Composition and Characteristics (1968 | UNI | 6287 |
| Woven Glass | Fabrics for Plastic Reinforcement (1966) | BSI | 3396 |
| Polyvinyl Chloride Coated | Fabrics for Protective Clothing (1965) | ISI | 3322 |
| | Fabrics for Radio Purposes (1970) | GOS | 15545 |
| Waterproofing Silicone Coated | Fabrics for Rain Coat (1970) | CNS | 2414 |
| 964) Woven Glass Fiber Rovings | Fabrics for the Reinforcement of Polyester Resin Systems (1 | BSI | 3749 |
| Cotton | Fabrics for the Reinforcement of Rubber Hose (1960) | NZS | 1571 |
| Nylon Warp Knitted | Fabrics for Underwear and Nightwear (1959) | NZS | 1482 |
| Nylon Warp Knitted | Fabrics for Underwear and Nightwear (1959) | NZS | 1483 |
| 15 Denier Nylon Warp Knitted | Fabrics for Underwear,nightwear(1956) | BSI | 2721 |
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| Air Permeable Polyvinyl Chloride Coated | Fabrics for Upholstered Furniture (1964) | NZS | 1821 |
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| etermination of Dimensional Stability of Knitted and Woven | Fabrics Made of Nylon 6.6, boiling Water Test (1968) /the D | BSI | 2959 |
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| Shrinkage in Laundering of Woven | Fabrics Other Than Cotton and Linen (1964) | AT | XYZ20 |
| Water Resistance (Bundesmann Test) (Water Repellency of | Fabrics Permeable to Air) (Textiles) (1966) | SAB | M467 |
| Test for Knitted | Fabrics Resistance to Pile Abrasion (1966) | GOS | 9730 |
| Test for Weight Per Square Meter of | Fabrics Small Sample Method (1964) | COP | R53 |
| 8) Determination of Dimensional Change of Woven | Fabrics Subjected to Laundering Near the Boiling Point (196 | ISO | R675 |
| Dress | Fabrics Synthetic Threads Requirements (1969) | GOS | 14938 |
| Dress and Suit | Fabrics Synthetic Threads (1969) | GOS | 15138 |
| Index to Textile | Fabrics Test Method (1968) | ANS | L22.70.1 |
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| Test for Measurement of Plasticizer Migration From Vinyl | Fabrics to Lacquers (1963t) | AST | D2199 |
| Resistance of | Fabrics to Mildew and Rot and Evaluation (1970) | PHI | 27 |
| 68) Test for Resistance of | Fabrics to Penetration by Water (Hydrostatic Head Test) (19 | ISO | R811 |
| Method of Test for the Resistance of | Fabrics to Penetration by Water (1968) | BSI | 2823 |
| Testing the Resistance of | Fabrics to Water Absorption (1961) | BSI | 3449 |
| Test for Colorfastness of | Fabrics to Water (1964) | COP | R45 |
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| Determination of Length of Woven or Knitted | Fabrics When Relaxed at Zero Tension (1968) | BSI | 1931 |
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| Test for the Measurement of the Equivalent Pore Size of | Fabrics (Bubble Pressure Test) (1969) | BSI | 3321 |
| ormance Requirements for Womens and Girls Woven Work Shirt | Fabrics (Indigo, Stock or Yarn Dyed) (1968) Standard Perf | ANS | L22.1038 |
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| Light Resistance of Curtain | Fabrics (Metric Units) (1969) | SAB | 980 |
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| ormance Requirements for Womens and Girls Woven Sportswear | Fabrics (Shorts, Skirts, Slacks) (1968) Standard Perf | ANS | L22.1032 |
| mance Requirements for Womens and Girls Knitted Sportswear | Fabrics (Shorts, Skirts, Slacks) (1968) Standard Perfor | ANS | L22.1033 |
| Dimensional Stability of Warp Knitted | Fabrics (Synthetic) (1967) | SAB | M555 |
| Standard Performance Requirements for Knitted Sheet | Fabrics (Tricot) (1968) | ANS | L22.30.7 |
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| Flame Resistance Treatment of Interior | Fabrics (1954) | SAE | 3855AAMS |

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Woven Elastic Swimsuit Fabrics (1955)
Flame Tests of Flame Resistant Fabrics (1955)
he Shrinkage on Washing of Woven Rayon and Synthetic Fiber Fabrics (1955)
fications for Fire Retardant Properties of Treated Textile Fabrics (1955t)
Woven Upholstery Fabrics (1956)
Width Tolerances for Woven Elastic Fabrics (1957)
mcthod of Test for Seam Breaking Strength of Woven Textile Fabrics (1959t) USA L014.203
Polyvinyl Chloride Coated Fabrics (1960)
Regatta Fabrics (1961)
Polyvinyl Chloride Coated Fabrics (1962)
anccs and Methods of Test for Tire Fabrics Other Than Cord Fabrics (1962t)
Clothcs Fabrics (1963)
Standard Methods of Testing Nonwoven Fabrics (1963)
Test for Dimensional Changes on Washing of Synthetic Fabrics (1963)
Code for Sea Packaging of Synthetic Fabrics (1963)
rformance Requirements for Institutional Textiles, Uniform Fabrics (1963)
mcnts for Institutional Textiles, Institutional Furnishing Fabrics (1963)
Standard Methods of Test for Water Resistancc of Textile Fabrics (1963) USA L014
Standard Mcthod of Test for Yarn Distortion in Woven Fabrics (1964)
Standard Methods of Testing Warp Knit Fabrics (1964)
Shrinkage in Dry Clcaning of Woven Fabrics (1964)
Bursting Strcngth of Knit Fabrics (1964)
Electrical Resistivity of Fabrics (1964)
Grey Scale for Evaluating Color Transfer in Fabrics (1964)
Grey Scale for Evaluating Color Changc in Fabrics (1964)
Test for Coatcd Fabrics (1964)
Threads Per Inch in Narrow Wovcn Fabrics (1964)
Flex Cracking of Coated Fabrics (1964)
Blocking of Coated Fabrics (1964)
Accelerated Aging of Coated Fabrics (1964)
Standard Methods of Test for Stiffness of Fabrics (1964) USA
Methods of Test for Construction Characteristics of Woven Fabrics (1964) USA L014.140
ethods of Tcst for Breaking Load and Elongation of Textilc Fabrics (1964) USA L014.184
s of Testing and Tolerances for Certain Wool and Part Wool Fabrics (1964) USA L014.28
ntative Methods of Test for Abrasion Resistancc of Textile Fabrics (1964t)
Tentative Methods of Testing Elastic Fabrics (1964t) USA L014.185
Definitions of Terms Relating to Narrow Fabrics (1965)
Test Method for Evaluation of Antibacterial Finishes on Fabrics (1965) USA L014.144
Tentative Methods of Testing Automotive Fabrics (1965t)
Fire Resistance of Textile Fabrics (1966)
Epoxide Resin Pre-Impregnated Glass Fiber Fabrics (1966)
Specifying Wall Covering, Polyvinyl Chloride Coatcd Fabrics (1966)
Width of Ribbons and Other Narrow Fabrics (1966)
Mcthod of Test for Hydrogen Permeability of Rubber Coatcd Fabrics (1966)
test for Thermal Stability of Electrical Insulating Coatcd Fabrics (1966)
tandard Specifications and Methods of Test for Woven Glass Fabrics (1966) USA L014.37,
Test for Coated Fabrics (1966t)
Accelerotor Method of Abrasion Resistance of Fabrics (1966t)
Method for the Determination of Thickness of Textile Fabrics (1967)
Method for the Determination of Curl in Textilc Fabrics (1967)
Methods for Testing Coated Fabrics (1967)
Ball Burst Test for Textiles and Fabrics (1967)
aging and Packing of Coated, Plastic, Rubber and Laminatcd Fabrics (1967)
or Pilling Resistance and Other Surface Effects of Textile Fabrics (1967) USA L014.198
Standard Method of Test for Air Permeability of Textile Fabrics (1967) USA L014.51
Standard Performance Requirements for Woven Comforter Fabrics (1968)
Standard Performance Requirements for Woven Drapery Fabrics (1968)
standard Performancc Requirements for Woven Shower Curtain Fabrics (1968)
Standard Performance Requirements for Woven Slipcover Fabrics (1968)
Standard Performance Requirements for Woven Umbrella Fabrics (1968)
Standard Performance Requirements for Woven Upholstery Fabrics (1968)
Methods of Test for the Flammability of Fabrics (1968)
Method for the Ballistic Testing of Woven Fabrics (1968)
andard Performance Requirements for Bath Mat and Throw Rug Fabrics (1968)
ndard Performance Requirements for Woven Awning and Canopy Fabrics (1968)
ndard Performance Requirements for Woven Household Blanket Fabrics (1968)
dard Performance Requirements for Mens and Boys Woven Suit Fabrics (1968)
rd Performance Requirements for Mens and Boys Woven Lining Fabrics (1968)
rd Performance Requirements for Woven Pillowcase and Sheet Fabrics (1968)
d Performance Requirements for Womens and Girls Woven Coat Fabrics (1968)
d Performance Requirements for Mens and Boys Woven Necktie Fabrics (1968)
Performance Requirements for Womens and Girls Woven Scarf Fabrics (1968)
Performance Requirements for Mens and Boys Woven Rainwear Fabrics (1968)
performance Requirements for Womens and Girls Woven Lining Fabrics (1968)
erformance Requirements for Womens and Girls Woven Suiting Fabrics (1968)
erformance Requirements for Womens and Girls Woven Uniform Fabrics (1968)
erformance Requirements for Mens and Boys Woven Work Pants Fabrics (1968)
erformance Requirements for Mens and Boys Woven Work Shirt Fabrics (1968)
rformance Requirements for Womens and Girls Woven Rainwear Fabrics (1968)
rformance Requirements for Mens and Boys Woven Dress Shirt Fabrics (1968)
formance Requirements for Womens and Girls Woven Brassiere Fabrics (1968)
formance Requirements for Mens and Boys Woven Bathing Suit Fabrics (1968)
formance Requirements for Mens and Boys Woven Handkerchief Fabrics (1968)
formance Requirements for Mens and Boys Knitted Sportswear Fabrics (1968)
oride Adhesive for Field Repair of Tents, and Vinyl Coated Fabrics (1968)

Test for the We BSI 2471
NKO XYZ1
UL 214
Method for Determining T BSI 2651
Tentative Speci AST D626
BSI 2543
EFM XYZ1
Tentative AST D1683
JIS K6772
BSI 3434
SII 458
Tentative Toler AST D122
ANS L24.4.1
AST D1117
ISI 1299
ISI 2194
Standard Pe ANS L24.3.1
Standard Performance Require ANS L24.1.1
AST D583
AST D1336
AST D1376
AT XYZ18
AT XYZ7
ATC 76
COP R48
COP R49
NZS 1930
SAB M267
SAB M411
SAB M412
SAB M415
AST D1388
Standard AST D1910
Standard M AST D1682
Standard Method AST D462
Te AST D1175
AST D1775
NFI XYZ1
ATC 100
AST D2263
ATC 34
BSI 4045
CSI 903
SAB M488
Standard AST D815
Standard Method of AST D1830
AST D579
AST D751
ATC 93
BSI 2544
BSI 2888
BSI 3424
SAB M493
Pack FED PPPP1136
Standard Method of Test F AST D1375
AST D737
ANS L22.30.5
ANS L22.30.6
ANS L22.30.9
ANS L22.3010
ANS L22.3013
ANS L22.3014
BSI 2963
BSI 4253
St ANS L22.30.2
Sta ANS L22.30.1
Sta ANS L22.30.4
Stan ANS L22.2019
Standa ANS L22.20.9
Standa ANS L22.30.8
Standar ANS L22.1011
Standar ANS L22.2010
Standard ANS L22.1028
Standard ANS L22.2015
Standard ANS L22.1019
Standard P ANS L22.1034
Standard P ANS L22.1035
Standard P ANS L22.2020
Standard P ANS L22.2021
Standard Pe ANS L22.1027
Standard Pe ANS L22.20.7
Standard Per ANS L22.10.9
Standard Per ANS L22.20.1
Standard Per ANS L22.20.8
Standard Per ANS L22.2018
Polyvinyl Chl MIL A43346

ormance Requirements for Womens and Girls Woven Work Pants Fabrics (1968)
ormance Requirements for Womens and Girls Woven Work Shirt Fabrics (1968)
rmance Requirements for Mens and Boys Knitted Bathing Suit Fabrics (1968)
mance Requirements for Womens and Girls Woven Bathing Suit Fabrics (1968)
ance Requirements for Mens and Boys Knitted Dress Shirting Fabrics (1968)
nce Requirements for Womens and Girls Knitted Bathing Suit Fabrics (1968)
nce Requirements for Woven Bedspread and Decorative Pillow Fabrics (1968)
ce Requirements for Womens and Girls Woven Blouse or Dress Fabrics (1968)
Requirements for Womens and Girls Knitted Blouse or Dress Fabrics (1968)
uirements for Womens and Girls Sheer Woven Blouse or Dress Fabrics (1968)
rements for Mens and Boys Woven Beachwear, and Sport Shirt Fabrics (1968)
ments for Womens and Girls Woven Corset Girdle Combination Fabrics (1968)
nts for Womens and Girls Knitted Corset Girdle Combination Fabrics (1968)
and Boys Woven Coverall, Dungaree, Overall, and Shop Coat Fabrics (1968)
and Boys Woven Pajama, Shorts, Undershirts, and Underwear Fabrics (1968)
nd Boys Woven Bathrobe, Dressing Gown, and Pajama Lounging Fabrics (1968)
e, Nightgown, Pajama, Pajama Lounging, Slip, and Underwear Fabrics (1968)
eer Woven Pajama, Shirt, Shorts, Undershirt, and Underwear Fabrics (1968)
obe, Dressing Gown, Pajama, Pajama Lounging, and Underwear Fabrics (1968)
e, Nightgown, Pajama, Pajama Lounging, Slip, and Underwear Fabrics (1968)
Test for Abrasion Resistance Along the Plane of Synthetic Fabrics (1969)
Test Procedures for Upholstered Furniture Fabrics (1969)
of the Adhesion Strength of Vulcanized Rubbers to Textile Fabrics (1969)
Test for Wettability of Textile Fabrics (1970)
Surface Flash (Flame) in Pile Fabrics (1970)
Test for Filament Nylon Fabrics (1970)
Test for Textiles- Filling Resistance of Fabrics (1970)
Synthetic Fabrics (1970)
Measuring Linear Dimensions of Nonwoven Fabrics (1970)
Test for Structural Characteristics of Nonwoven Fabrics (1970)
Test for Resistance to Abrasion of Fabrics (1970)
Coats for Women Made of Rubberized Raincoat Fabrics (1970)
Test for Determination of Odor in Fabrics (1970)
Air Permeability of Textile Fabrics (1970)
Test for Determining Electrical Resistivity of Fabrics (1970)
Tearing Strength (Tongue Tear Test for Coated Fabrics) (1965)
fabric Shrinkage (Wash for Woven Rayon and Synthetic Fiber Fabrics) (1965)
Test Method for Antibacterial Activity of Fabrics, Detection Agar Plate Method (1965) USA L014.125
5) Warp Knitted Fabrics, Rayon or Acetatc, for Underwear and Nightwear (195
5) Warp Knitted Fabrics, Rayon or Acetate, for Underwcar and Nightwear (195
for Determining Visual Color Match to Mastcr Specimens for Fabrics, Vinyls, Coated Fiberboards, and Other Automotivc T
Wrinkle Recovery of Fabrics, Wrinkle Recovery Testcr Method (1959t)
les, Determination of the Crease Recovery Anglc of Textile Fabrics,measuring Process with Horizontal Fold (1968) /xti
Nylon Fabrics,medium Weight for Aeronautical Uses (1969)
elding and Similar Operations (1969) Equipment for Eye, Face and Neck Protection Against Radiation Arising During W
Standard Mounting and Face Dimcnsions of Receptacles Center Boss Type (1966)
, Duplex, and Triplex 1/ Standard Mounting Dimensions and Face Dimcnsions of Receptacles, Interchangeable Type Single
Snorkels and Face Masks (1969)
Silicone Rubber Coated Glass Cloth Aluminum Face (1960)
illuminated, Electric, Portable, with Interchangeable Sign Face (1964) Sign, Interior
Polyester Glass Fabric Facings and Honeycomb Core for Aircraft (1961)
Dry Pipe Valve Rubber Facings (1954)
Sandwich Construction, Aluminum Alloy Facings, Balsa Wood Core (1956)
Laminated Sheet/ Standard Method of Test for Dissipation Factor and Dielectric Constant Parallel with Laminations of
Test for Dissipation Factor and Dielectric Constant (1970)
ical Insulating Materials, Test for Permittivity and Power Factor in Frequency 400 to 1000 CPS (1968) Electr
Test for Dielectric Constant and Power Factor in Plastic at 500mhz
Test for Permittivity and Power Factor of Electrical Insulation (1965)
rd Methods of Test for Dielectric Constant and Dissipation Factor of Expanded Cellular Plastics Used for Electrical in
Determination of Permittivity and Power Factor of Insulating Rubber and Ebonite (1956)
Detcrmination of Bulk Factor of Molding Materials ( 1961)
Test for Bulk Factor of Molding Materials (1965)
Testing of Plastics, Detcrmination of the Bulk Factor of Molding Materials (1968)
62) Insulated Wire and Cable (1967t) Factor of Polyethylene by Liquid Displacement Procedure (19
L014.116 Test Method for Ph Factor of Water Extracted From Bleached Textiles (1963) USA
Materials,determination of Relative Permittivity and Loss Factor (1968) Testing of Insulating
Tentative Methods of Test for Apparent Density, Bulk Factor, and Pourability of Plastic Matcrials (1969)
Storage, Handling and Use of Pyroxylin Plastics in Factories (1967)
Health Factors in Safe Handling of Chemicals (1960)
(1963) Factory Coatings and Treatments for Exterior Use on Redwood
Fadeometer (1954)
Colorfastness to Washing at One Hundred Five Degrees Fahrenheit Rapid Control Test (1956)
ith Flash Points Not in Excess of One Hundred Fifty Degree Fahrenheit (1951) /s for Containers of Flammable Liquids W
temperature Range of -267.8 to -55 Centigrade (-450 to -67 Fahrenheit) (1966t) /s in Shear by Tension Loading in the
iro/ Tentative Recommended Practice for Measuring Time to Failure by Rupture of Plastics Under Tension in Various Env
e (1967) Tentative Method of Test for Time to Failure of Plastic Pipe Under Long Term Hydrostatic Pressur
Test for Falling Ball Impact (1970)
est for Impact Resistance of Polyethylene Film by the Free Falling Dart Method (1967)
ard Method of Test for Tear Resistance of Woven Fabrics by Falling Pendulum (Elmendorf) Apparatus (1963) Stand
gs of Paint, Varnish, Lacquer, and Related Products by the Falling Sand Method (1966) / Abrasion Resistance of Coatin
ance of Thermoplastic Pipe and Fittings by Means of a Tup (Falling Weight) (1970) /e Method of Test for Impact Resist
wares) (1967) Household Portable Fan Forced and Radiant Electric Air Heaters (Electric House
Fan Noise Testing (1966)
Tricot Stockings Full Fashion Type (1962)
Fashionable Shoes for Women (1967)
Portfolio, Envelope, Leather, Artificial Leather, Slide Fastcner (1968)

Standard Perf ANS L22.1036
Standard Perf ANS L22.1037
Standard Perfo ANS L22.20.2
Standard Perfor ANS L22.10.1
Standard Perform ANS L22.2023
Standard Performa ANS L22.10.2
Standard Performa ANS L22.30.3
Standard Performan ANS L22.10.3
Standard Performance ANS L22.10.5
Standard Performance Req ANS L22.10.4
Standard Performance Requi ANS L22.2016
Standard Performance Require ANS L22.1012
Standard Performance Requireme ANS L22.1013
Standard Performance Requirements for Mens ANS L22.20.3
Standard Performance Requirements for Mens ANS L22.2012
/andard Performance Requirements for Mens a ANS L22.20.5
/ens and Girls Woven Dressing Gown, Neglige ANS L22.1023
/formance Requirements for Mens and Boys Sh ANS L22.2011
/quirements for Mens and Boys Knitted Bathr ANS L22.20.6
/s and Girls Knitted Dressing Gown, Neglige ANS L22.1024
GOS 9913
NFM XYZ1
Determination ISO R36
BSI 4554
BSI 4569
CNS 2277
FED 1915320
GOS 11241
GOS 15902.1
GOS 15902.2
GOS 15966
GOS 5.599
PHI 22
PHI 24
PHI 26
SAB M410
SAB M447
ATC 90
BSI 2615
BSI 2616
SAE J361
ATC 66
/xti DIN 53890
BSI F119
BSI 1542
ANS C73.66
ANS C73.38
BSI 4532
MIL C27347
Sign, Interior FED LS350
MIL S9041
FME 1200
MIL S17917
AST D669
FED 4064021
Electr GOS 13671
GOS 10404
GOS 9141
AST D1673
BSI 903C3
ISO R171
GOS 11234
DIN 53466
AST D1531
ATC 81
Testing of Insulating DIN 53483
AST D1895
NFP 42
MCA SG1
CRA 2A1-1
PI T-54
ATC 68
NFP 326
AST D2557
AST D2648
AST D1598
FED 4061074
AST D1709
Stand AST D1424
/ Abrasion Resistance of Coatin AST D968
/e Method of Test for Impact Resist AST D2444
AHO XYZ7
BSI 848.2
JIS L4305
GOS 5.1.
FED KKP1170



439-676 O-LT - 71 - 9

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| | | Fastener, Snap, Plastic (1968) | MIL | F43573 |
| | Nylon | Fastener,tape ,hook and Pile (1968) | MIL | F21840 |
| | Coating Compound, Microencapsulated, for | Fasteners (1968) | MIL | C83130 |
| | Adhesives for | Fastening Gypsum Wallboard to Wood Framing (1967) | ICB | UBC47-2 |
| | Color | Fastness of Carpets (1969) | GOS | 15124 |
| | Test for Color | Fastness of Textiles (1959) | ISO | R105 |
| | Test for Color | Fastness of Textiles (1967) | NZS | 1381 |
| | Test for Color | Fastness of Textiles (1967) | NZS | 1395 |
| | Test for Color | Fastness of Textiles (1969) | NZS | 2191 |
| | Textile- Test for Color | Fastness to Acid Spotting (1967) | JIS | L0851 |
| | Textile- Test for Color | Fastness to Alkali Spotting (1967) | JIS | L0852 |
| | Textile- Test for Color | Fastness to Bleaching with Hypochlorite (1967) | JIS | L0856 |
| | Color | Fastness to Charged System Dry Cleaning (1964) | SAB | M416 |
| | Determination of | Fastness to Daylight of Colored Textiles (1966) | BSI | 1006 |
| | Color | Fastness to Dry Cleaning (Buttons) (1965) | SAB | M451 |
| | Color | Fastness to Dry Cleaning (Dyed and Printed Textiles) (1965) | SAB | M455 |
| | Textile- Test for Color | Fastness to Hot Pressing (1967) | JIS | L0850 |
| | Test for | Fastness to Hot Water of Textile and Dyestuff (1970) | CNS | 1495 |
| | Textile- Test for Color | Fastness to Hot Water (1967) | JIS | L0845 |
| | Testing Packaging Materials for | Fastness to Light (1954) | PI | 2T-54 |
| | Textile- Test for Color | Fastness to Light of Dyed Textiles (1959) | JIS | L1045 |
| | Test for | Fastness to Light of Textile and Dyestuff (1970) | CNS | 1493 |
| | Textile- Test for Color | Fastness to Mercerizing (1967) | JIS | L0863 |
| | Textile- Test for Color | Fastness to Oxides of Nitrogen (1967) | JIS | L0855 |
| | Test for | Fastness to Perspiration of Textile and Dyestuff (1970) | CNS | 1496 |
| | Textile- Test for Color | Fastness to Perspiration (1965) | JIS | L0848 |
| | Color | Fastness to Pressing (Hot Pressing) (Textiles) (1967) | SAB | M556 |
| | Color | Fastness to Sea Water (Textiles) (1966) | SAB | M474 |
| | Textile- Test for Color | Fastness to Sea Water (1965) | JIS | L0847 |
| (Textiles) (1965) | Color | Fastness to Washing in the Presence of Sodium Hypochlorite | SAB | M454 |
| | Test for | Fastness to Washing to Textile and Dyestuff (1970) | CNS | 1494 |
| | Color | Fastness to Washing (Buttons) (1965) | SAB | M450 |
| | Color | Fastness to Washing (Low Temperature Wash) (1965) | SAB | M443 |
| | Color | Fastness to Washing (Medium Wash for Cotton) (1965) | SAB | M444 |
| | Color | Fastness to Washing (Mild Wash) (1965) | SAB | M442 |
| s) (1965) | Color | Fastness to Washing (Severe Wash for Cotton or Flax Textile | SAB | M445 |
| | Test for | Fastness to Water of Textile and Dyestuff (1970) | CNS | 1497 |
| | Textile- Test for Color | Fastness to Water Spotting (1965) | JIS | L0853 |
| | Color | Fastness to Water (Textilcs) (1966) | SAB | M473 |
| | Textile- Test for Color | Fastness to Water (1967) | JIS | L0846 |
| | Test for | Fastness with Hypochlorite of Textile and Dyestuff (1970) | CNS | 1498 |
| | Method of Test for Color | Fastness (1965) | JIS | L0801 |
| | Prior Sanction Granted as a Polymer Polyvinylalcohol | Fat Food Only | FDA | 12120011 |
| | ctric Fry Pans, Griddles, Saucepans, Dutch Ovens, and Deep | Fat Fryers (Electric Housewares) (1967) /old Automatic Ele | AHO | XYZ10 |
| | Test for the Resistance to Static | Fatigue of Flexible Urcthane Foam Slab (1968) | UNI | 6355 |
| | Test for Resistance to Dynamic | Fatigue of Flexible Urcthane Foam Slab (1968) | UNI | 6356 |
| | Standard Method of Test for Shcar | Fatigue of Sandwich Core Materials (1962) | AST | C394 |
| | Standard Mcthods of Test for Compression | Fatigue of Vulcanized Rubber (1967) | AST | D623 |
| | Test for Strain Flexural | Fatigue Strength (1970) | FED | 4061061 |
| | Test for Stress Flexural | Fatigue Strength (1970) | FED | 4061062 |
| | Mcthods of | Fatigue Testing (1966) | BSI | 3518 |
| | Tentative Methods of Test for Repeated Flexural Stress | (Fatigue) of Plastics (1963t) | AST | D671 |
| hesi/ | Resistance of Ink on Printed Packaging Materials to | Fats and Oils Determining Total Solids Content of Liquid Ad | PI | 3P-54 |
| 8) | Test for | Fatty Acid Content of Alkyd Resins and Rcsin Solutions (195 | AST | D1398 |
| | thod of Sampling Liquid Oils, Fatty Acids, and Polymerized | Fatty Acids Commonly Uscd in Paints, Varnishes, and Related | AST | D1466 |
| aints, Varnishe/ | Standard Method of Sampling Liquid Oils, | Fatty Acids, and Polymerized Fatty Acids Commonly Used in P | AST | D1466 |
| | Polyethylene | Faucet (1957) | MIL | F14547 |
| 63) | Dimensional | Features of Magnetic Sound Recording on Perforated Film (19 | BSI | 2981 |
| | Nonmetallic Sheathed and Underground | Feeder Cables (1965) | UL | 719 |
| | Rubber Teats for | Feeding Bottles (1966) | ISI | 3565 |
| | Hose and Couplings for Bulk Handling of Animal | Feeding Stuffs and Grain (1964) | BSI | 3362 |
| | Silicone Rubber Tubing for Inflight | Feeding (1962) | MIL | T25458 |
| 1965) | Tube, Nasal | Feeding, Surgical, Infant, Disposable, Polyvinyl Chloride | MIL | T36368 |
| Internal Type, / | Seal, Plain Encased, Fluid, Radial, One | Felt and One Leather or Synthetic Elastomer Sealing Member, | MIL | MS51916 |
| | Nylon | Felt Sheet,nonwoven,needle Punched (1965) | MIL | F43310 |
| | Phenolic Impregnated Asbestos | Felt (1965) | MIL | A81264 |
| | Phenolic Impregnated Asbestos | Felt (1965) | MIL | T60330 |
| | Phenolic Impregnated Asbestos | Felt (1966) | MIL | T81141 |
| | Packaging Code,cushioning Materials ,excluding Packaging | Felt (1967 | BSI | 113312 |
| | Packaging Code,packaging | Felt (1968) | BSI | 113311 |
| | Nylon | Felt,ballistic (1967) | MIL | F43539 |
| (1962t) | Dimensional Changes (Shrinkage) | Felting and Relaxation, of Woven and Knitted Wool Textiles | ATC | 99 |
| olding (1961) | Asbestos | Felting, B-Stage Phenolic Resin Impregnated, Low Pressure M | SAE | 3858AMS |
| | Elbow 90 Degree, Female Screw Thread Plastic Tee | Female Screw Thread Cross, Female Screw Thread (1947) | NSA | 258 |
| female Screw Thread (1947) | Elbow 90 Degree, | Female Screw Thread Plastic Tee Female Screw Thread Cross, | NSA | 258 |
| | female Screw Thread Plastic Tee Female Screw Thread Cross, | Female Screw Thread (1947) Elbow 90 Degree, | NSA | 258 |
| | Elbow, 45 Degree | Female Straight Threads Plastic (1947) | NSA | 264 |
| | Cellulose Acetate Front Spectacle | Female Style Gray (1962) | MIL | F36126 |
| | Cellulose Acetate Spectacle Temple | Female Type (1962) | MIL | T36127 |
| e and Sabre/ | Sports Equipment, Balls, Boxing Gloves, Foil | Fencing Gloves, Epee Fencing Gloves, Sabre Gloves, Foil Epe | BSI | 2956 |
| | equipment, Balls, Boxing Gloves, Foil Fencing Gloves, Epee | Fencing Gloves, Sabre Gloves, Foil Epee and Sabre Masks, Ja | BSI | 2956 |
| | Polyvinyl Chloride | Fenders,marine Air Filled (1964) | MIL | F23788 |
| s (1966) | Fluorinated Ethylene Propylene | FEP Jacket with Silicone Insulated Electrical Wire 600 Volt | MIL | MS27110 |
| | Standard Specification for Fluorinated Ethylene Propylene | FEP Molding and Extrusion Materials (1966) | AST | D2116 |
| | Fluorinated Ethylene Propylenc | FEP Molding Material (1965) | FED | LP389 |

e, Special Purpose, Electrical, Multiconductor, Polyester, FEP Polyethylene Terephthalate (1965) Cabl MIL C27072
Fluorinated Ethylene Propylene FEP Sheet and Film with Copper Clad Circuits (1967) FED LP523
Fluorinated Ethylene Propylene FEP Sheet Copper Clad for Printed Circuits (1967) MIL P27538
Polyester, Polyethylene Terephthalate, Polyethylene, Tfe, FEP 1965 /l Purpose Electrical, General Specification For, MIL C13777
Fluorinated Ethylene Propylene (FEP) Plastic Tubing (1971) USC CS43
Cable, Coaxial, for Submarine Use, Tfe, FEP, Polyester (1965) MIL C23020
Cable, Electronic, Tow, for Submarine Application FEP, Polyester (1965) MIL C23812
Cable, Special Purpose Electrical, Polyester, FEP, Silicone (1964) MIL C23206
Epoxy Resin Laminate on Glass Fiber Base (1960) MIL G21729
Epoxy Sheet Laminated to Glass Fiber Base (1961) MIL P18177
Epoxy Resin ,low Pressure Laminate,glass Fiber Base (1968) MIL P25421
Polyester Filament Wound Tube,glass Fiber Base (1968) MIL P82540
oven Fabrics Made From All Cotton or From Cotton Synthetic Fiber Blends (1966t) Tentative Tolerances for Certain W AST D2514
Resin Systems (1962) Glass Fiber Chopped Strand Mat for the Reinforcement of Polyester BSI 3496
Acrylic Fiber Cloth Pile (1968) MIL C43251
e Adhesive, Plastic Film, Filament Reinforced, for Sealing Fiber Containers and Cans (1967) Tape, Pressure Sensitiv MIL T43036
65) Standard Polyester Glass Fiber Covered Rectangular and Square Copper Magnet Wire (19 ANS C9.20
Standard Nylon Fiber Covered Round Copper Magnet Wire (1953) ANS C9.4
Standard Polyester Glass Fiber Covered Round Copper Magnet Wire (1964) ANS C9.19
r) (1964) Magnet Wire (Glass Fiber Covered Silicone Treated Rectangular and Square Coppe NEM MW43
65) Standard Glass Fiber Covered Silicone Treated Round Copper Magnet Wire (19 ANS C9.27
rmining Shrinkage on Washing of Woven, Rayon and Synthetic Fiber Fabric (1970) Method for Dete PHI 21
ning the Shrinkage on Washing of Woven Rayon and Synthetic Fiber Fabrics (1955) Method for Determi BSI 2651
Epoxide Resin Pre-Impregnated Glass Fiber Fabrics (1966) BSI 4045
Fabric Shrinkage (Wash for Woven Rayon and Synthetic Fiber Fabrics) (1965) SAB M447
Nylon Glass Fiber Filled Molded Parts (1962) MIL M19887
Polyester Glass Fiber Filled, Molding Compound, Premix (1967) MIL P43043
Buoyancy of Fiber Filler (Life Jackets) (1964) SAB M258
Cushioning Material, Uncompressed Bound Fiber for Packaging (1965) MIL C7769
Buoyant Vests Kapok or Fiber Glass for Adult or Child on Motorboats (1965) CG 160.047
Ships (1966) Life Preservers Fiber Glass Jacket Type for Adults and Children on Merchant CG 160.005
Space Application Silicone Rubber Coated Fiber Glass Sleeving 1966 JPL 35124
Space Application Silicone Resin Treated Fiber Glass Sleeving 1966 JPL 35132
Space Application Acrylic Resin Coated Fiber Glass Sleeving (1966) JPL 35131
Polyester Fiber Glass Submarine Dome, Sonar (1963) MIL D23557
Vinyl Coated Glass Fiber Insect Screening and Louver Cloth (1964) USC CS248
Acrylic Fiber Knitted Cloth (1968) MIL C51245
1962) Determination of Fiber Length by Measuring the Length of Individual Fibers ISO R270
Test for Quantitative Analysis of Fiber Mixture (1970) CNS 2339
Test for Textiles- Nylon Content of Fiber Mixtures (1970) FED 1912530
lastic Laminate Materials and Sandwich Construction, Glass Fiber P Base, Low Pressure Aircraft Structural Process Spec MIL P9400
Diallyl Phthalate Glass Fiber Parts and Resin (1965) MIL P19833
Textile Fiber Products Identification Act (1970) FTC XYZ2
Test for Mildew Resistance of Fiber Products (1970) CNS 2690
Polycarbonate Glass Fiber Reinforced Molding Material (1966) MIL P81390
Fiber Reinforced Plastic Corrugated Plastic Sheets (1961) JIS A5701
Epoxide Resin Systems for Glass Fiber Reinforced Plastics (1964) BSI 3534
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anels (1957) Glass Fiber Reinforced Polyester Corrugated Structural Plastics P USC CS214
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Stall Units (1967) Gel-Coated Glass Fiber Reinforced Polyester Resin Shower Receptor and Shower ANS Z124.2
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Preparation of Glass Fiber Reinforced Resin Bonded Panels (1970) ISO R1268
Chemical Resistance of Thermosetting Resins Used in Glass Fiber Reinforced Structures (1965t) /ve Method of Test for AST C581
anels (1965t) Tentative Specification for Glass Fiber Reinforced Thermoset Corrugated Structural Plastics P AST D1919
Specification for Glass Fiber Reinforced Thermosetting Resin Line Pipe (1968) API 5LR
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recommendations for the Selection,use and Care of Man Made Fiber Ropes in Marine Applications (1967) BSI 4128
Standard Test Methods for Synthetic Fiber Ropes (1965) CI XYZ1
Pully Blocks for Use with Synthetic Fiber Ropes (1968) BSI 4344
sin Systems (1964) Woven Glass Fiber Rovings Fabrics for the Reinforcement of Polyester Re BSI 3749
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ems (1967) Glass Fiber Rovings for the Reinforcement of Polyester Resin Syst NZS 1875
Basis for Specification for Textile Glass Fiber Rovings (1970) ISO XYZDR36
Methods of Fiber Sampling for Testing (1965) BSI 2545
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Tank, Pneumatic Pressure, Aircraft, Glass Fiber Sphere (1968) MIL MS27201
Tentative Method of Test for Tensile Properties of Glass Fiber Strands, Yarns, and Rovings Used in Reinforced Plasti AST D2343
Cellulose Acetate Fiber Tape (1953) FED LT99
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Fiber Vulcanized Sheet (1965) MIL F10336
Glass Fiber Woven Tapes for Electrical Purposes (1964) BSI 3779
Beams for Cotton and Man Made Fiber Yarns (1960) BSI 3225
Insulation, Thermal Silica Fiber (1949) SAE 3680AMS
Silicone Rubber Insulation Electrical Sleeving,glass Fiber (1961) MIL I18057
Mats, Reinforcing Glass Fiber (1964) MIL M43248
Testing Procedures for Chrysotile Asbestos Fiber (1966) ATI XYZ3
Flexible Cords Insulated with Glass Fiber (1967) BSI 4217

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Lavsan Staple — Fiber (1967) — GOS 13231
Nitron Staple — Fiber (1967) — GOS 13232
Testing of Plastics Laminated Products,vulcanized — Fiber (1968) — DIN 7738
Cuprammonium Stable — Fiber (1968) — GOS 8937
Cloth, Plain Weave, Synthetic — Fiber (1968) — MIL C51247
Silicone Rubber Insulation Tape,cable Splicing Navy Glass — Fiber (1968) — MIL I22444
Mats, Reinforcing, Glass — Fiber (1969) — MIL M43248A
Polyvinylidene Chloride — Fiber (1970) — CNS 1401
Test for Polyvinylidene Chloride — Fiber (1970) — CNS 1402
Test for Nylon Staple — Fiber (1970) — CNS 2276
Test for Mixed Yarn of Nylon, Viscose Staple — Fiber (1970) — CNS 2338
Polyester Staple — Fiber (1970) — CNS 2566
Test for Polyester Staple — Fiber (1970) — CNS 2567
Test for Textiles- Becker Value for Cordage — Fiber (1970) — FED 1913810
Nylon — Fiber (1970) — GOS 16008
Cloth, Synthetic — Fiber, Duck, Vinyl Chloride, Acrylonitrile (1959) — MIL C4224
Cloth, Parachute, Synthetic — Fiber, for Ammunition Parachutes, Nylon (1966) — MIL C498
Insulation, Sound + Thermal Resin Bonded Glass — Fiber, Medium Filament (1952) — SAE 3676AAMS
Insulation Tape, Electrical, High Temperature, Glass — Fiber, Pressure Sensitive (1963) — MIL I19166
Insulation Tape, Electrical, Glass — Fiber, Resin Filled, and Cord, Fibrous Glass (1968) — MIL I3158
Laminated Products, Vulcanized — Fiber, Types (1968) — DIN 7737
— Fiber, Vulcanized, Electrical and Mechanical Grades (1966) — MIL F1148
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olor Match to Master Specimens for Fabrics, Vinyls, Coated — Fiberboards, and Other Automotive Trim Materials (1969) /c — SAE J361
Polyester — Fiberglass Service Tray (1966) — FED LT776
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Space Application Acrylic Varnish Treated — Fiberglass Sleeving 1966 — JPL 35133
Service Trays, — Fiberglass (1966) — NC 7350-ST1
Spec. for School Furniture Parts (Plastic and — Fiberglass) (1971) — NY 27002
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Chemical Analysis of Ternary Mixtures of Protein — Fibers and Polyamides (1962) — NZS 1741
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8) Method for the Identification of — Fibers Blended with Wool in Textiles Two Mixtures Only (196 — BSI 2793
Test for Textiles- Identification of Synthetic — Fibers by Class (1970) — FED 1911600
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Tentative Methods for Identification of — Fibers in Textiles (1962t) — AST D276
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Test Methods for Stable — Fibers Produced by the Chemical Method (62) — GOS 10213
Tentative Method of Test for Synthetic — Fibers Taken From Filament Yarns and Tows (1964t) — AST D2101
Chemical Analysis of Mixtures of Polyester — Fibers with Cotton or Viscose Rayon (1967) — NZS 2192
Test for Textiles- Cellulose Acetate Content of Mixed — Fibers 1970 — FED 1912510
Test for Textiles- Cellulose Acetate Content of Mixed — Fibers 1970 — FED 1912511
Test for Textiles- Sewability of Cloths with Synthetic — Fibers 1970 — FED 1915404
Tentative Method of Test for Water Retention of — Fibers (Centrifuge Method) (1965t) — AST D2402
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Method of Determination of the Length of Synthetic — Fibers (1963) — BSI 3697
Standard Method of Test for Elastic Properties of — Fibers (1964) — AST D1774
Standard Methods of Testing Synthetic Staple — Fibers (1964) — AST D540
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Standard Method of Test for Shrinkage of Textile — Fibers (1964) USA — AST D2102
Standard Classification of Synthetic and Natural — Fibers (1965) — AST D2368
Standard Method of Test for Linear Density of Textile — Fibers (1966) — AST D1577
Space Application Epoxy Glass Molding Compound Glass — Fibers (1966) — JPL 35197
Plaited Cords Made of Synthetic — Fibers (1967) — BSI 4136
Method of Determining the Crimp of Man Made — Fibers (1967) — GOS 13411
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Spec. for Blanket, Parts Wool, Nylon and Rayon — Fibers (1968) — CA 81-83-04
Test for Shrinkage of Man Made — Fibers (1968) — GOS 13481
Machines for Forming Polyamide — Fibers (1968) — GOS 13912
Linings of Synthetic — Fibers (1969) — GOS 5.264
Test for Textiles- Softening Point of Thermoplastic — Fibers (1970) — FED 1911533
Test for Textiles- Melting Point of Synthetic — Fibers (1970) — FED 1911534
Test for Textiles- Identification of Vinylidene Chloride — Fibers (1970) — FED 1911540
Test for Breaking Load of Synthetic — Fibers (1970) — GOS 16009
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Plaited Cords Made of Synthetic — Fibers, Polyester, Nylon, Polypropylene (1967) — BSI 4137
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Testing of Tensile Strength for — Fibers,yarns and Threads (1962) — SII 455
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Natural and Synthetic — Fibre Rope Slings (1966) — CI B30.9
Vulcanized — Fibre Sheet for Electrical Purposes (1967) — BSI 216
— Fibre Sheet, Vulcanized (1953) — SAE 3564BAMS
Fabricating Vulcanized — Fibre (1962) — NEM VU2
Vulcanized — Fibre (1963) — NEM VU1
Storage of Combustible — Fibres (1953) — NFP 44
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Mat, — Fibrous Glass, for Reinforcing Plastics (1956) — MIL M15617
Roving, Glass, — Fibrous, for Filament Winding Applications (1968) — MIL R60346

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Specifying Wall Covering, Laminated Plastic,
Carrier,
Polyvinyl Chloride Adhesive for
Epoxy Resin for Electrical Insulation and
Test for Textiles- Flame Resistance of Cloth Vertical
ble Liquids with Flash Points Not in Excess of One Hundred
Continuous
Staple
numbers for Untextured Sewing Threads Made From Continuous
Test for
Test for
Test for
Elastic Braids, Rubber Thread and Continuous
ressure Sensitive Tape Tensile Strength and Elongation for
Tape, Pressure Sensitive Adhesive,
(1967) Tape, Pressure Sensitive Adhesive, Plastic Film,
Phenolic Preimpregnated Nonwoven Glass
Polyester
Nylon
Polyethylene
Standard Tolerances for Synthetic Organic Base
Roving, Glass, Fibrous, for
Polyester
Tentative Method for Preparation and Tension Testing of
Polyester
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Tentative Method of Test for Synthetic Fibers Taken From
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Hairbrush, Synthetic
Polypropylene Brush
Stretched Nylon
Test for Stretched Nylon
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Polystyrene
Graphite Yarn, Nonstructural 2 Ply Yarn, 720
Decalcomanias for Technical Information
Epoxy Aluminum
Space Application Rigid Cellular
Space Application Rigid Cellular
Potting Compound Epoxy,
Heavy Duty Alpha Cellulose
Nylon Glass Fiber
Polystyrene Glass
Specification for Reinforced and
Test for Resin in Inorganic
Oilcloth with
Specification for
Phenolic Pulp
Space Application Flexible Silicone Cellular
plastic Moldings, Thermosetting Phenolic, Macerated Fabric
Potting Compound Epoxy,
Nylon Molding Material Glass
Polyvinyl Chloride Fenders,marine Air
Plastic Moldings Melamine Mineral
Insulation Tape, Electrical, Glass Fiber, Resin
Polyester Glass Fiber
Potting Compound Epoxy,
Potting Compound Epoxy,
Potting Compound Epoxy,
Phenolic Resin,flameand Arc Resistant ,asbestos
Epoxy
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Standard Methods of Test for Preformed Expansion Joint
Polyester
Styrene Butadiene
Insulation Tape, Electrical,
Buoyancy of Fiber
Plastic Wood for Joiners
Epoxy Compound for Structural
Polyurethane Foam for Large Scale Pour in Place,void
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ex/ Standard Specifications for Preformed Expansion Joint
Testing of Vulcanized Rubber,sulfur in Total
Test for Corrosivity Index Water Extract for Plastic and
Fabrication of Tarpaulins, Single
Standard Definitions for Miscellaneous
Foams Used As
Cleanliness of
Moisture, Density and Buoyancy of

Fickle Dosimeter (1963) USA K065.15
Field Applied (1967)
Field Protective Mask, M15, Polypropylene (1964)
Field Repair of Tents, and Vinyl Coated Fabrics (1968)
Field Splicing (1963)
Field (1970)
Fifty Degree Fahrenheit (1951)
Filament Brushes (1962)
Filament Glass Yarns (1957)
Filament Glass Yarns (1957)
Filament Man Made Fibers (1967)
Filament Nylon Fabrics (1970)
Filament Nylon Yarn for Fishing Net (1970)
Filament Nylon Yarn (1970)
Filament Rayon (1952)
Filament Reinforced Tape (1966)
Filament Reinforced (1962)
Filament Reinforced, for Sealing Fiber Containers and Cans
Filament Resin (1966)
Filament Ropes Hawser Laid (1966)
Filament Ropes Hawser Laid (1966)
Filament Ropes Hawser (1965)
Filament Single Yarn (1966) USA L014.156
Filament Winding Applications (1968)
Filament Wound Grommets for Loaded Projectiles (1967)
Filament Wound Pressure Vessels (1967t)
Filament Wound Tube,glass Fiber Base (1968)
Filament Wound Tubes (1965)
Filament Woven Glass Fabric Used in Flexible Electrical Ins
Filament Yarns and Tows (1964t)
Filament (1952)
Filament (1966)
Filament (1967)
Filament (1970)
Filament (1970)
Filament, General Specification for Brushes, Polyamide, Sty
Filaments (1961)
Filaments (1966)
Filaments (1969)
Filaments (1970)
File of Ground Support Equipment (1960)
Filled Casting Resins (1964)
Filled Epoxy Resin 50 Lbs/ft 1966
Filled Epoxy Resin 50 Lbs/ft 1966
Filled Free Machining (1959)
Filled Melamine Tableware (1950)
Filled Molded Parts (1962)
Filled Molding Material (1967)
Filled Nylon Molding and Extrusion Materials (1970)
Filled Plastics (1970)
Filled Polyvinyl Chloride Coating (1969)
Filled Polyvinyl Chloride Sewer Pipe (1969t)
Filled Preforms (1952)
Filled 30 Lbs/ft 1966
Filled (1953)
Filled (1959)
Filled (1964)
Filled (1964)
Filled (1968)
Filled, and Cord, Fibrous Glass (1968)
Filled, Molding Compound, Premix (1967)
Filled, Room Temperature Cure (1958)
Filled, (1959)
Filled, (1959)
Filled,molded Parts (1965)
Filler Compound for Honeycomb Panels (1965)
Filler Content of Phenolic, Resorcinol, and Melamine Adhesi
Filler for Concrete (1949)
Filler for Dents,holes,cracks,two Component (1968)
Filler for Porous Surfaces Such as Concrete 1967
Filler Type, Flameproof, Synthetic (1968)
Filler (Life Jackets) (1964)
Filler (1961)
Filler (1964)
Filler (1967)
Filler, Dent, Metal Surface, Vinyl Chloride Acetate Copolym
Filler, Wood, Plastic (1968)
Fillers for Concrete Paving and Structural Construction Non
Fillers (1958)
Fillers (1970)
Filling Flat Duck (1963)
Filling Materials for Bedding and Upholstery (1946)
Filling Materials in Bedding (1970)
Filling Materials Used in Bedding Furniture (1964)
Filling Materials Used in Bedding (1970)
Filling Materials Used in Bedding (1970)

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BSI 4134
CNS 2277
CNS 2279
CNS 2278
BSI 1850
PST 32
FED PPPT97
MIL T43036
MIL T23944
BSI 3758
BSI 3977
BSI 3912
AST D2497
MIL R60346
MIL G46905
AST D2585
MIL P82540
NEM LI10
NEM VF40
AST D2101
SAE 3676AAMS
FED HH1193
MIL B81557
CNS 2460
CNS 2461
FED HS951
BSI 3411
BSI 4029
GOS 12851
SAE 3890AMS
MIL D9863
MIL R22628
JPL 351113
JPL 35167
SAE 3740AAMS
USC CS173
MIL M19887
MIL M21347
AST D2897
FED 4067061
GOS 15128
AST D2836
MIL P16617
JPL 35168
SAE 3641AAMS
SAE 3735AAMS
FED LP395
MIL F23788
SAE 3640BAMS
MIL I3158
MIL P43043
SAE 3736AMS
SAE 3738AAMS
SAE 3739AAMS
MIL M21556
MIL P46094
AST D1579
ASH T42
FED TTF322
FED F1098
MIL I17695
SAB M258
ISI 423
MIL C23911
MIL P24249
MIL F52252
FED TTF340
AST D1752
BSI 903B9
FED 4067071
CP YZ5
ANS L12.4
ABF 2C
ABF XYZ1
ABF 2A
ABF 2F-H

Sterilization of
Nylon
Test for Textiles-
n Wood (1966) Synthetic Resin Adhesives, Gap
Container, Plastic, Molded, for Wp
Plugger, Plastic
Plugger, Plastic
Plugger, Plastic
her Domestic Articles (1967) Cleanliness of
5) Quality of
Glossary of Terms for
ated as Indirect Food Additive, Polyethylene Terephthalate
uring Loss by Extraction of Plasticized Polyvinyl Chloride
Prior Sanctions Granted as A
Prior Sanctions Granted as A
Space Application Polyester
Dimensions for Cores for Motion
Recording Heads for Three Magnetic Sound Records on 35 Mm
lation, Electrical, Dielectric Barrier, Laminated, Plastic
Fluorinated Ethylene Propylene
Flexible Polyvinyl Chloride
Test for Tear Resistance of Plastic
Space Application Fluorinated Ethylene Propylene
Space Application Polyester
Test for Tensile Properties of
70) Test for Unstrained Linear Shrinkage of Plastic
Cellulose Acetate Butyrate
Tear Resistance of Plastic
Unsupported Flexible Polyvinyl Chloride
ndard Methods of Test for Gas Transmission Rate of Plastic
Polyethylene
Measurement of Rigidity of Polyolefin
Test for Tear Resistance of
thod of Test for Resistance to Tear Propagation in Plastic
Method of Test for Propagation Tear Resistance of Plastic
r Shrink Tension and Orientation Release Stress of Plasuic
the Sequence of Measurements of
Prior Sanctions Granted as A
dard Method of Test for Brittleness Temperature of Plastic
Test for Impact Resistance of Polyethylene
7) Tentative Method of Test for Thickness of Thin Foil and
ness of Thin Foil An/ Test for Thickness of Thin Foil and
Polyester Metallized
X-Ray
Prior Sanctions Granted as A
Cellophane
Magnet Wire (Returnable and Nonreturnable Packages for
onic Equipment (1966) Polyester
Polyester
Polystyrene
pacitors for DC Current Using Impregnated Paper or Plastic
pacitors for DC Current Using Impregnated Paper or Plastic
Prior Sanctions Granted as A
tified (1968) Tape, Pressure Sensitive Adhesive Soft
Polyvinyl Chloride
Polyethylene Plastic
Polytetrafluoroethylene
Polyester Metalized
und Projectors (1964) Test
Plasticized Polyvinyl Chloride
Polyester
Polyethylene
Polyethylene
65) Polyester
Polyvinyl Chloride
spersions (1970) Preparation of a Thick
Badge
5t) Tentative Methods of Test for Drying, Curing, and
Tentative Method of Test for Minimum
Lubricant, Soft
Sizes for Industrial X-Ray
Tentative Methods for Testing
Test for the Relative Thermal Endurance of
Epoxy Mat and Polyester
ytetrafluoroethylene) Resin Sintered Thin Coatings for Dry
d Epoxy (1964) Chemicals, Films, and Chemical
ations for Microfilm Readers for Sixteen Millimeter and 35
Polystyrene Sheet and
Sizes of Photographic Sheet
Magnetic Stripping of 16 Mm
Prior Sanctions Granted as A
Prior Sanctions Granted as A
Prior Sanctions Granted as A

Filling Materials Used in Bedding (1970) ABF 2K
Filling Oxford, and Cotton Cloth (1968) MIL C3924
Filling Resistance of Fabrics (1970) FED 1915320
Filling (Phenolic and Aminoplastic) for Construction Work I NZS 1155
Filling (1955) MIL C13428
Filling, Dental Cement Silicate (1964) MIL P36199
Filling, Dental (1966) FED GGP1278
Filling, Dental (1966) MIL P36481
Fillings and Stuffings for Bedding, Upholstery, Toys and Ot BSI 1425
Fillings for Bedding, Upholstery and Domestic Articles (196 BSI 3474
Fillings for Bedding,upohstery (1966) BSI 2005
Film Regul FDA 121.2524
Film When Immersed in Mineral Oil at 50c (1962) Meas SPI VDT13
Film Acrylic FDA XYZ1
Film Acrylonitrile Butadiene Styrene FDA XYZ2
Film Aluminized on One Side (1966) JPL 35173
Film and Magnetic Films (1968) BSI 4356
Film and One Sound Record on 17.5 mm Film (1960) /ation of ISO R162
Film and Rag Paper, Polyester (1960) Insu MIL I19632
Film and Sheet (1964) SAE 3647AMS
Film and Sheet (1965) CSB 41GP10
Film and Sheet (1966) AST D1004
Film and Sheet (1966) JPL 35134
Film and Sheet (1966) JPL 3516
Film and Sheet (1970) FED 4061013
Film and Sheeting of 0.76 mm(0.030 in.)in Thickness or Less(19 AST D2732
Film and Sheeting for Fabricating and Forming (1969t) AST D2411
Film and Sheeting (1959) AST D1004 SPI VDT9
Film and Sheeting (1962) ISI 2076
Film and Sheeting (1966) Sta AST D1434
Film and Sheeting (1967t) AST D2103
Film and Sheeting (1970) AST D2923
Film and Sheeting (1970) FED 4061121
Film and Thin Sheeting by a Single-Tear Method (1967) / Me AST D1938
Film and Thin Sheeting (1967) Standard AST D1922
Film and Thin Sheeting (1969) Test Fo AST D2838
Film Badge Cases for X-Ray and Gamma Ray (1957) JIS Z4302
Film Badges for Personnel Radiation Monitoring (1963) BSI 3664
Film Bags Cellophane and Plastic (1968) BSI 4077
Film Butadiene Acrylonitrile Copolymer FDA XYZ3
Film by Impact (1962) Stan AST D1790
Film by the Free Falling Dart Method (1967) AST D1709
Film by Weighting (1967) / Foil and Film by Weighting (196 AST E252
Film by Weighting (1967) Tentative Method of Test for Thick AST E252
Film Capacitors, DC Current (1967) MIL C39022
Film Cassettes (1968) BSI 4304
Film Cellulose Acetate FDA XYZ4
Film Coated for Increment Charge Containers (1954) MIL C13510
Film Coated Magnet Wire) (1962) NEM MW61
Film Dielectric Capacitors for DC Current for Use in Electr BSI 2401
Film Dielectric Capacitors for Direct Current (1965) IEC 202
Film Dielectric Capacitors (1969) ISI 5475
Film Dielectric (1964) Fixed Ca IEC 80
Film Dielectric (1965) Fixed Ca BSI 2131
Film Ethyl Cellulose FDA XYZ5
Film Foam, Double Coated, for Use with Ammunition, Not Iden MIL T60394
Film for Agriculture (1967) JIS K6732
Film for Balloon Use (1965) MIL P46460
Film for Capacitors (1963) GOS 10536
Film for Capacitors, DC Current (1966) MIL C18312
Film for Checking Sixteen mm Motion Picture Photographic So SMP RP18
Film for Clothing (1962) GOS 9998
Film for Electrical Purposes (1966) JIS C2318
Film for Packages (1962) JIS Z1702
Film for Packaging and Allied Purposes (1965) SAA K120
Film for Plotting Sheet, 1000 Meter Grid 1.25,000 Scale (19 MIL P21755
Film for Shower Curtains (1968) MIL C18366
Film for Tensile Test From Polymer and Copolymer Aqueous Di ISO XYZDR53
Film for X-Ray (1956) JIS K7557
Film Formation of Organic Coatings at Room Temperature (196 AST D1640
Film Formation Temperature of Emulsion Vehicles (1965t) AST D2354
Film Heat Cured, Corrosion Inhibited (1968) MIL L46010
Film Including Crystallography (1962) BSI 3490
Film Insulated Magnet Wire (1967t) AST D1676
Film Insulated Round Magnet Wire (1968) AST D2307
Film Laminate for Electrical Insulation (1964) MIL I22834
Film Lubrication (1966) TFE Fluorocarbon (Pol USC CS274
Film Materials for Aluminum and Aluminum Alloys, Acrylic an MIL C5541
Film on Reels (1959) Standard Specific ANS PH5.1
Film Oriented (1963) FED LP506
Film Other Than X-Ray Film (1951) BSI 1772
Film Perforated Along Both Edges (1960) ISO R163
Film Polyester Ethylene Isophthalate FDA XYZ7
Film Polyester Ethylene Terephthlate FDA XYZ6
Film Polyethyl Acrylate FDA XYZ8

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|---|---|---|---|---|
| | Prior Sanctions Granted as A | Film Polymethyl Acrylate | FDA | XYZ9 |
| | Prior Sanctions Granted as A | Film Polystyrene | FDA | XYZ10 |
| | Prior Sanctions Granted as A | Film Polyvinyl Chloride | FDA | XYZ11 |
| | Prior Sanctions Granted as A | Film Polyvinyl Chloride Acetate | FDA | XYZ12 |
| queo/ | Determination of Tensile Characteristics of a Thick | Film Prepared for This Purpose From Polymer and Copolymer a | ISO | XYZDR41 |
| | Polyester | Film Pressure Sensitive Electrical Insulating Tape 1966t | AST | D2484 |
| | Fixed | Film Resistors (High Stability) (1957) | EIA | RS196 |
| | Tape, Pressure Sensitive Adhesive, Transparent | Film Splicing, Polyester (1960) | MIL | T26317 |
| Still Pi/ | Standard Dimensions for 16 Millimeter 100 Foot | Film Spools for Recording Instruments and for Microfilm and | ANS | PH1.33 |
| Still Pi/ | Standard Dimensions for 35 Millimeter 100 Foot | Film Spools for Recording Instruments and for Microfilm and | ANS | PH1.35 |
| Still Pi/ | Standard Dimensions for 70 Millimeter 100 Foot | Film Spools for Recording Instruments and for Microfilm and | ANS | PH1.36 |
| | Standard Dimensions of Aerial | Film Spools (1964) | ANS | PH1.2 |
| | Pressure Sensitive Tape Tear Resistance of Plastic | Film Tape (1966) | PST | 58 |
| | Polyester | Film Tape,pressure Sensitive Adhesive (1960) | FED | LT100 |
| | Space Application Clear Fluorocarbon | Film Tedlar (1966) | JPL | 3517 |
| acquer, and Relat/ | Standard Method for Measurement of Dry | Film Thickness of Nonmagnetic Coatings of Paint, Varnish, L | AST | D1186 |
| acquer, and Rela/ | Standard Methods for Measurement of Dry | Film Thickness of Nonmetallic Coatings of Paint, Varnish, L | AST | D1400 |
| ucts (1966) | Standard Method for Measurement of Dry | Film Thickness of Paint, Varnish, Lacquer, and Related Prod | AST | D1005 |
| | Measurement of Paint | Film Thickness (1969) | BSI | AU148.8 |
| | Polyester | Film to Low Density Polyethylene, Heat Sealed Pouches (1965 | NFX | C4 |
| | Polyester | Film to Low Density Polyethylene, Roll Stock (1965) | NFX | C3 |
| r Cooking of Product in the Pouch (1965) | Polyester | Film to Medium Density Polyethylene, Heat Sealed Pouches Fo | NFX | C5 |
| | Adhesive, Modified Epoxy (Mod, Heat Resistant, | Film Type) (1969) | SAE | 3693AAMS |
| | Fluorinated Ethylene Propylene FEP Sheet and | Film with Copper Clad Circuits (1967) | FED | LP523 |
| | Standard Dimensions for Graphic Arts Sheet | Film (Inch and Centimeter Sizes) (1961) | ANS | PH1.16 |
| | Polychlorotrifluoroethylene Copolymer Sheet and | Film (KEL-F) (1966) | FED | LP1174 |
| | Plastic | Film (Nonrigid, Transparent) (1970) | MIL | P14591C |
| | Polytetrafluoroethylene | Film (Teflon) (1966) | SAE | 3652AAMS |
| | Motion Picture | Film (1943) | SAA | Z1 |
| | Sizes of Photographic Sheet Film Other Than X-Ray | Film (1951) | BSI | 1772 |
| | General Purpose Polyvinyl Chloride Plastic | Film (1953) | USC | CS192 |
| | Definition of Cinematograph Safety | Film (1955) | BSI | 850 |
| | Record Positions in Camera for 35 mm Sound Motion Picture | Film (1956) Emulsion and Sound | ISO | R23 |
| | Standard for Polyvinyl Chloride | Film (1957) | AFN | NFT54004 |
| | Silicone Soft | Film (1958) | MIL | C21567 |
| | Determining Block Point of Printed Flexible | Film (1958) | PI | 5P-58 |
| | Adhesive Polyvinyl Butyral | Film (1960) | GOS | 9438 |
| | ound Records on 35 mm Film and One Sound Record on 17.5 Mm | Film (1960) /ation of Recording Heads for Three Magnetic S | ISO | R162 |
| | Motion Picture | Film (1961) | NZS | 1622 |
| | Polyvinyl Chloride | Film (1961) | SAA | K124 |
| | Sizes of Medical X-Ray | Film (1962) | BSI | 3491 |
| | Polyethylene | Film (1963) | GOS | 10354 |
| | Cellophane | Film (1963) | GOS | 7730 |
| | nsional Features of Magnetic Sound Recording on Perforated | Film (1963) Dime | BSI | 2981 |
| | t, Gloss and Nonspecular, for Use on Elastomeric Pigmented | Film (1963) Pain | MIL | P8793 |
| | Polyethylene | Film (1963) | USC | CS227 |
| | ard Method of Test for Coefficients of Friction of Plastic | Film (1963) USA K065.14 Stand | AST | D1894 |
| | stic Film, for Packaging Applications, Polyethylene Bubble | Film (1964) Cushioning Material, Cellular, Pla | FED | PPPC795 |
| | epair Parts Utilizing Transparent, Flexible, Heat Sealable | Film (1964) Packaging Procedures for Submarine R | MIL | STD758 |
| | Standard Specifications for Safety Photographic | Film (1965) | ANS | PH1.25 |
| | Low Density Polyethylene | Film (1966) | CSA | Z161.1 |
| | Medium Density Polyethylene | Film (1966) | CSA | Z161.2 |
| | Space Application White Fluorocarbon Tedlar | Film (1966) | JPL | 35135 |
| | Space Application Polyimide | Film (1966) | JPL | 35142 |
| | Space Application Epoxy Polyimide Unsupported | Film (1966) | JPL | 35154 |
| | pace Application Aluminized Fluorinated Ethylene Propylene | Film (1966) | JPL | 35174 |
| | Sizes of Medical X-Ray | Film (1966) | NZS | 2135 |
| | ce Application Fluorocarbon Coated Both Sides on Polyimide | Film (1966) Spa | JPL | 351108 |
| | orating Dimensions for Double 8mm Motion Picture Raw Stock | Film (1966) Cutting and Perf | ISO | R486 |
| | in Linear Dimensions of Nonrigid Thermoplastic Sheeting or | Film (1966) Standard Method for Measuring Changes | AST | D1204 |
| | Cellulose Acetate Sheet and | Film (1966t) | AST | D1202 |
| | Standard Specifications for Motion Picture Safety | Film (1967) | ANS | PH22.31 |
| | Standard Method of Test for Blocking of Plastic | Film (1967) | AST | D1893 |
| | Cellophane Coated and Noncoated Regenerated Cellulose | Film (1967) | FED | LC110 |
| | Polyvinyl Chloride and Copolymer Vinylidene Chloride | Film (1967) | FED | LP370 |
| | Polyethylene | Film (1967) | FED | LP378 |
| | Sealing and Packaging Machine, Plastic | Film (1967) | FED | OOS260 |
| | Flexible Polyvinyl Chloride | Film (1967) | GOS | 12779 |
| | Polystyrene | Film (1967) | GOS | 12998 |
| | Cellulose Nitrate Motion Picture | Film (1967) | ICB | UBC48-2 |
| | Polytetrafluoroethylene | Film (1967) | MIL | P22241 |
| | Storage and Handling of Cellulose Nitrate Motion Picture | Film (1967) | NFP | 40 |
| | Cellulose Acetate Sheet and | Film (1968) | FED | LP504 |
| | Cellulose | Film (1968) | ISI | 5012 |
| | cable, Cord and Wire, Electrical, Shipboard Use, Polyester | Film (1968) | MIL | C915 |
| | Polyurethane Sheet and Tubing, Flexible | Film (1968) | MIL | P43604 |
| | Polyvinyl Chloride Copolymers Sheet and | Film (1968) | MIL | P6264 |
| | Polyester Rope and | Film (1968) | MIL | R24335 |
| | Polyethylene | Film (1968) | NZS | 2223 |
| | Test for Adhesion Ratio of Polyethylene | Film (1968t) | AST | D2141 |
| | Dimensions of Motion Picture | Film (1969) | BSI | 4526 |
| | Nonoriented Propylene Plastic | Film (1969t) | AST | D2530 |
| | Oriented Polypropylene | Film (1969t) | AST | D2673 |
| | Flexible Polyvinyl Chloride Sheet and | Film (1970) | CNS | 1440 |
| | Test for Flexible Polyvinyl Chloride Sheet and | Film (1970) | CNS | 1441 |
| | Artificial Leather with Cellular Polyvinyl Chloride | Film (1970) | GOS | 15889 |

Perforated Polyvinyl Chloride Film (1970) GOS 15976
Polyvinyl Chloride Film (1970) GOS 16272
Decal, Elastomeric Pigmented Film (1970) TX 194-35-1
termination of the Electrical Properties of Thin Sheet and Film (1970) De ISO DR1325
cial Leather on Fabric Base with Porous Polyvinyl Chloride Film (1970) Artifi GOS 5.656
f Flammability and Burning Rate of Plastics in the Form of Film (1970) Determination O ISO R1326
Standard Specifications for White Polyethylene Sheeting (Film) for Curing Concrete (1960) ASH M171
Compound, Corrosion Preventive, Soft Film, Cold Application (1967) SAE 3078BAMS
Film, Elastomeric, Fluorescent, for Weapons Systems (1965) MIL F22735
Aircraft Decalcomanias (1966)
Film, Elastomeric, Pigmented, for Use in the Manufacture of MIL F8799
Polyester Film, Electrical Grade, General Purpose (1965) SAE 3612AMS
Cans (1967) Tape, Pressure Sensitive Adhesive, Plastic Film, Filament Reinforced, for Sealing Fiber Containers and MIL T43036
Polyvinyl Chloride Film, Flexible (1967) FED LP375
hioning Material, Transparent, Flexible, Cellular, Plastic Film, for Packaging Applications (1965) Cus MIL C81013
(1964) Cushioning Material, Cellular, Plastic Film, for Packaging Applications, Polyethylene Bubble Film FED PPPC795
Decal, Elastomeric Pigmented Film, for Use on Exterior Surfaces (1967) MIL D8634
Polytetrafluoroethylene Film, General Purpose Grade (1966) SAE 3662AMS
Lubricant, Solid Film, Heat Cured, Silicone (1963) MIL L8937
Compound, Corrosion Preventive, Hard Film, Hot Application (1966) SAE 3075CAMS
Compound, Corrosion Preventive, Soft Film, Hot Application (1967) SAE 3079BAMS
ting Methods (1967)
Film, Photographic, Black and White, Classification and Tes FED STD170
Polyester Film, Polyethylene Coated,for Identification Cards(1968) MIL P22270
Polytetrafluoroethylene Film, Premium Grade (1966) SAE 3661AMS
Film, Thermal Developing, Polyester (1965) FED LF330
Polychlorotrifluoroethylene Film, Unplasticized, (KEL-F) (1958) SAE 3649AAMS
Polyester Film,nonridgid,transparent (1965) MIL P14591
Motion Picture Film,35mm,16mm, 8mm,65and 70mm (1965) BSI 677
gulated as Indirect Food Additive, Coatings for Polyolefin Films Re FDA 121.2526
Testing of Plastic Films ,tensile Test (1968) DIN 53371
Testing Folding Endurance of Films and Foils (1951) PI 2P-51
Testing Internal Tearing Resistance of Films and Foils (1951) PI 3P-51
Testing Accelerated Aging of Films and Foils (1951) PI 4P-51
Test for Water Vapor Transmission Rate of Films and Sheet Plastics Dish Method (1966) UNI 5813
Test for Electrical Insulation Resistance of Films and Sheets 1970 FED 4064052
Dcnsity and Contrast Range of Black and White Films and Slides for Television (1966) CSA Z46.331
perature Change Resistance of Clear Nitrocellulose Lacquer Films Applied to Wood (1964) Test for Tem AST D1211
Polyethylene Films for Agriculture (1965) JIS K6781
Polyester ,polyethylene Films for Packaging,heat Sealable,(1962) MIL F22191
Standard Specifications for Photgraphic Films for Permanent Records (1957) ANS PH1.28
Picture Areas of Motion Picture Films for Television (1964) BSI 2962
Conditioning Plastic Films for Testing (1951) PI 1P-51
method of Test for Elongation and Tensile Strength of Free Films of Paint, Varnish, Lacquer, and Related Products, Wit AST D2370
related Products on Test P/ Standard Methods of Producing Films of Uniform Thickness of Paint, Varnish, Lacquer, and AST D823
method of Test for Resistance to Water and Alkali of Dried Films of Varnishes (1959) Standard AST D1647
Rigid Polyvinyl Chloride Films Sheets and Plates (1963) JIS K6745
standard Method of Test for Susceptibility of Dry Adhesive Films to Attack by Laboratory Rats (1964) AST D1383
standard Method of Test for Susceptibility of Dry Adhesive Films to Attack by Roaches (1964) AST D1382
Standard Method of Test for Resistance of Plastic Films to Extraction by Chemicals (1966) AST D1239
Tentative Methods of Testing Polymeric Films Used for Electrical Insulation (1964t) AST D2305
Testing Blocking of Plastic Films (1951) PI 5P-51
Dimensions of Dental X-Ray Films (1955) BSI 2585
Tensile Properties of Thin Plastic Sheets and Films (1959) AST SPI VDT7
methods of Test for Gas Checking and Draft Test of Varnish Films (1960) Standard AST D1643
hod of Test for Hydrogen Ion Concentration of Dry Adhesive Films (1961) Standard Met AST D1583
f Test for Moisture Vapor Permeability of Organic Coatings Films (1962) Standard Method O AST D1653
Low Density Polyethylene Films (1963) ISI 2508
Tentative Method of Test for Specular Gloss of Plastic Films (1965t) AST D2457
Preparation of Dry Natural Latex Films (1966) UNI 5874
test for Wetting Tension of Polyethylene and Polypropylene Films (1967) AST D2573
test for Wetting Tension of Polyethylene and Polypropylene Films (1967) AST D2578
Dimensions for Cores for Motion Film and Magnetic Films (1968) BSI 4356
Determination of Tensile Properties of Films (1970) ISO R1184
Plastic Heat Shrinkable Films (1970) USC PS29
m Alloys, Acrylic and Epoxy (1964) Chemicals, Films, and Chemical Film Materials for Aluminum and Aluminu MIL C5541
Testing of Rubber and Plastic Films, Tear Test Using Graves Nicked Angle Specimen (1968) DIN 53515
(1968) Testing of Plastic Films,determination of Colorfastness with Hydrogen Sulfide DIN 53378
after Heat Treatment (1968) Testing of Plastic Films,determination of the Permanent Changes in Properties DIN 53391
l Gauges (1968) Testing of Plastic Films,determination of Thickness with Mechanical and Optica DIN 53370
a Ray Photographs, Sizes (1/ Non-Destructive Testing For, Films,intensifying Screens,plate Holders for X-Ray and Gamm DIN 54112
Packaging Code,transparent Cellulose Films,plastic Films,metal Foil and Flexible Laminates (1967) BSI 113321
Packaging Code,transparent Cellulose Films,plastic Films,metal Foil and Flexible Laminates (1967 BSI 113321
Electrical Insulating Films,requirements and Test Methods (1968) DIN 40634
Testing of Plastic Films,reverse Bending,alternate Bending (1968) DIN 53374
35 mm Single Frame Filmstrips (1959) NAV XYZ1
Space Application Polyester Film(1966) JPL 35141
Space Application Aluminized Fluorocarbon Tedlar Film(1966) JPL 35172
Classifications for Intraoral Dental Radiographic Film: Diagnostic Grade (1961) ADA XYZ1
e, 0-Degree Directional Reflectance of Opaque Specimens by Filter Photometry (1965) /dard Method of Test for 45 Degre AST E97
Polyurethane Foam for Divers Air Filter (1962) MIL F52236
0) Filter, Electric Lantern, Hand, Plastic, Rondel Shaped (196 MIL MS17127
Mask, Airline, and Respirator, Air Filtering, Industrial (1965) FED GGGM125
Regulated as Indirect Food Additive, Resin Bonded Filters FDA 121.2536
and Industrial Use (1961) Filters for Protection Against Intense Sunglare for General BSI 2724
Adhesive, Sealing, for Filters (1959) MIL A3562
Synthetic Fabric for Milk Filters (1970) GOS 15978
bon Black for Use in the Rubber Industry (Determination of Fines Content) (1970) Pelletized Car ISO R1435

mechanical Hazard (1966) Standard Test
Diagnostic Rubber
Diagnostic Rubber
yurethane (1958) Protective
hod of Test for Discoloration of Vulcanized Rubber Organic
Steel Structures Painting, Aluminum Vinyl
Air-Drying
Surface
Insulating and Acoustical Materials for Interior Building
for Textiles- Water Resistance of Cloth with a Hydrophobic
Plastic Sheet, Tracing, Glazed and Matte
Appearance and Durability of Finishes on Completely
ivery Phenolic Plastic Bearings and Semi
inates (1970t) After
ates (1967t) Woven Glass Fabric, Cleaned and After
ve Specification for Woven Glass Fabric, Cleaned and After
of Aircraft and Aircraft Parts (1965)
ts for Institutional Textiles, Special Characteristics and
Method of Test for Clear
n Place of Drums (1965) Handling Paints and
Standard
and Veneer (1953) Appearance and Durability of
Test Method for Evaluation of Antibacterial
rd Method of Test for Effect of Staining Agents on Organic
fect of Household Chemicals on Clear and Pigmented Organic
Protective
Pressure Sensitive Tape Latent Staining of Surface
nd Preparing Concrete and Masonry Panels for Testing Paint
t Method for Drycleaning Durability of Applied Designs and
tandard Method of Test for Detergent Resistance of Organic
Florida Exposure of Automotive
gration Stain of Vulcanized Rubber in Contact with Organic
Performance Requirements for Deletcrious Effects of Dyes,
Fabric, Cleaned and After Finished with Amino Silane Type
After Finished with Acrylic Silane Type
ipment and Related Materials (1964) Protective
Descriptions of Woven Textilcs for Use in the
Spray
Spray
Paint Flow Coating and
Paint Flow Coating and
Pressure Sensitive Tape Stain Test for
equirements for Delcterious Effects of Dyes, Finishes, and
yl, or Alkyd (1958) Varnish,
Polyvinyl Chloride Coated Cotton Cloth,
Plastic
Varnish, Impregnating, Electrical Insulating, for
Test Equipment for Use with Electronic and
ven Jacketed Rubber Lined Fire Hose for Public and Private
External
Rubber Lined
Rubber Suction Hose for
Rubber Reel Hose for
Rubber Reel Hose for
Rubber Lined Cotton Hose for
Rubber Reel Hose for
Test Method for
tile Solids (1965)
Hose Couplings Other Than
Testing of
Standard Specifications for Woven Jacketed Rubber Lined
Couplings for Rubber Lined
Woven Jacketed Rubber Lined
Test for Flash and
Test for
of Textile Ply Construction (1969)
Polyester Low Pressure Laminating Resin
Adhesives,
Standard Method of Test for
Standard Method of Test for
Std. Spec. for Mattress Cover, Plasticized,

Fingers for Checking Protection Against Electric Shock and BSI 3042
Fingerstalls (1958) BSI 2055
Fingerstalls (1960) NZS 1261
Finish and Painting for Polaris Fleet Ballistic Missile Pol MIL P21415
Finish Coated or Light Colored (1963) Standard Met AST D1148
Finish Paint (1964) SSP 8-64
Finish Varnish (1962) JIS C2350
Finish (Rms) (1960) SAE 107CAS
Finish (1952) FME 1-11
Finish (1970) Test FED 1915526
Finish, Polycster (1966) FED LP519
Finished Cabinets Made of Solid Wood and Veneer (1953) EIA REC130
Finished Products for Bearings Technical Conditions for Del DIN 7703
Finished with Acrylic Silane Type Finishes, for Plastic Lam AST D2660
Finished with Amino Silane Type Finishes, for Plastic Lamin AST D2408
Finished with Chrome Complexcs, for Plastic Laminates (1967 AST D2410
Finishes and Coatings, Gcneral Specification for Protection MIL F7179
Finishes for Institutional Textilcs (1963) /nce Rcquiremen ANS L24.7.1
Finishes for Wooden Furniture (1962) BSI 3962
Finishes in Portable Aluminum and Magnesium Alloyed Tanks I FIA N64
Finishes in Textiles (Idcntification) (1965) ATC 094 ANS L14.127
Finishcs on Completely Finishcd Cabinets Madc of Solid Wood EIA REC130
Finishes on Fabrics (1965) USA L014.144 ATC 100
Finishcs Used in the Transportation Industry (1961) /tanda AST D1540
Finishes (1957) Standard Method of Tcst for Ef AST D1308
Finishes (1960) MIL HDBK132
Finishcs (1961) PST 22
Finishes (1963) Standard Method of Making a AST D1734
Finishes (1963) USA L014.121 Tes ATC 86
Finishes (1965) AST D2248
Finishes (1968) SAE J951
Finishes (1968) /andard Mcthods of Test for Contact and Mi AST D925
Finishes, and Finishing (1968) Standard ANS L22.40.1
Finishes, for Plastic Laminates (1967t) Woven Glass AST D2408
Finishes, for Plastic Laminates (1970t) AST D2660
Finishing Systems for Rockets, Guided Missiles, Support Equ MIL STD186
Finishing Trade (1968 BSI 4326
Finishing Using Flammable and Combustible Materials (1966) NFP 33
Finishing Using Flammable Materials (1967) ICB UBC53-1
Finishing (Dry Type Spray Booths) (1961) FIA XYZ43
Finishing (1958) FIA XYZ42
Finishing (1959) PST 21
Finishing (1968) Standard Performance R ANS L22.40.1
Finishing, Baking, for Roller Coat Applications, Epoxy, Vin MIL V21064
Fire Air Valve for Bicycles (1970) CNS 364
Fire and Mildew Resistant (1968) MIL C10799
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| | Fire Tests on Building Materials and Structures (1953) | BSI | 476.1 |
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| Classification of | Firc (1970) | BSI | 4547 |
| chloride (1967) Tent Liner, General Purpose, Large, | Fire, Water and Mildew Resistant, Polyethylcne, Vinylidene | MIL | T14056 |
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| | Firemens Hclmets (1968) | BSI | 3864 |
| | Fircs Involving Telcphone Exchanges (1959) | FME | 5-5 |
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| Polyethylene | Fitting for Electric Lighting (1968) | GOS | 13829 |
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| Cap Flared Tube | Fitting Plastic (1947) | NSA | 243 |
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| Cap Rigid Tube or Hose | Fitting Synthctic (1947) | NSA | 244 |
| Packing, Preformed, Hydrocarbon Fuel Resistant Tube | Fitting (1965) | MIL | MS29512 |
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| Specification for the Installation of Plastic | Fittings and Tubing (1947) | NSA | 280 |
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| Polytetrafluoroethylene Hose | Fittings Assembly, Design Standard (1965) | MIL | MS18085 |
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| Polytetrafluoroethylene Hose | Fittings Assembly, Design Standard (1965) | MIL | MS18087 |
| Polytetrafluoroethylene Hose | Fittings Assembly, Design Standard (1965) | MIL | MS18088 |
| Polytetrafluoroethylene Hose | Fittings Assembly, Design Standard (1965) | MIL | MS18089 |
| Polytetrafluoroethylene Hose | Fittings Assembly, Dcsign Standard (1965) | MIL | MS18090 |
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| Hard Polyvinyl Chloride | Fittings for Domestic Waste and Sewage Water (1965) | SII | 577 |
| Polyvinyl Chloride Pipe and | Fittings for Drain,waste,and Vent 1966 | FED | LP320 |
| Polyvinyl Chloride Rigid | Fittings for Drinking Water Pipes (1967) | SII | 645 |
| Rigid Polyvinyl Chloride Conduit and | Fittings for Electrical Wiring (1969) | NZS | 2250 |
| | Fittings for Joining Polyethylene Pipe (1966) | IPM | PS25 |
| Polyethylene Pipe and | Fittings for Low Pressure Waste and Drainage Systems (1966) | MIL | P22634 |
| Insulator and Conductor | Fittings for Overhead Power Lines (1965) | BSI | 3288 |
| chloride Fittings with Plain Sockets (Metric Seri/ Socket | Fittings for Pipes Under Pressure (Unplasticized Polyvinyl | ISO | R727 |
| Series/ Pipes and Fittings of Plastics Materials, Socket | Fittings for Pipes Under Pressure, Basic Dimensions (Metric | ISO | R264A |
| Pipes and Fittings of Plastics Materials.Socket | Fittings for Pipes Under Pressure, Basic Dimensions (1962) | ISO | R264 |
| Socket Type Polyethylene | Fittings for Polyethylene Pipe (1968t) | AST | D2683 |
| Plastic Insert | Fittings for Polyethylene Plastic Pipe (1968) | AST | D2609 |

ncluding Potable Wat/ Injection Molded Polyvinyl Chloride
npressure Pipe (1969) Molded Rigid Polyvinyl Chloride
essure Pipe (1969) Molded Rigid Polyvinyl Chloride
1967) Conical
Std. for Styrene and Polyvinyl Chloride Ducts, and Its
Plastic Drain and Sewer Pipe and Pipe
Polyethylene
sure Pipes (1970) Joints and
Epoxy Pipe and
pressure (1967) Oven Test for Molded
Specification for Tube
nder Pressure, Basic Dimensions (Metric Series/ Pipes and
Ends for Domestic and Waste Pipes (1962) Pipes and
der Pressure, Basic Dimensions (1962) Pipes and
1968) Estate Drainage Installations Tubes ,pipe and
Polyvinyl Chloride Socket Type Plastic Pipe
Polyvinyl Chloride Threaded Plastic Pipe
Polyvinyl Chloride Socket Type Plastic Pipe
for Pipes Under Pressure (Unplasticized Polyvinyl Chloride
Industrial Lighting
2) Pipes and Fittings of Plastics Materials. Socket
g Solvent Cemented Joints with Polyvinyl Chloride Pipe and
Std. for Electrical Plastic Tubing Conduit and
Rigid Polyvinyl Chloride Conduits and Conduit
Polyvinyl Chloride Soil, Waste, and Vent Pipes and
Rigid Polyvinyl Chloride Conduits and Conduit
Recommendations on Laboratory Furniture and
Styrene Rubber Plastic Drain and Sewer Pipe and
Nonmetallic Tubing and
Polyvinylidene Chloride Lined Pipe and
Plastic Umbrella
Rubber Gasket Joints for Cast Iron Pressure Pipe and
ABS Plastic Drain, Waste and Vent Pipe and
Installation for ABS Drain, Waste and Vent Pipe and
nd Property for ABS Plastic Drain, Waste and Vent Pipe and
olyethylene Building Supply Pipe (Water Service Lines) and
Solvent Cement for ABS Plastic Pipe and
Solvent Cements for Polyvinyl Chloride Plastic Pipe and
Rubber Gasket Joints for Cast Iron Pressure Pipe and Pipe
Polyvinyl Chloride Drain, Waste and Vent Pipes and
mended Practice for Heat Joining of Thermoplastic Pipe and
rile Butadiene Styrene Drain, Waste and Vent Pipe and Pipe
s for Cellulose Acetate Butyrate Plastic Pipe, Tubing, and
for the Installation of Plastic Drain and Sewer Pipes and
for the Installation of ABS Drain, Waste and Vent Pipe and
for Reinforced Thermosetting Plastic Gas Pressure Pipe and
ation of Polyvinyl Chloride Drain, Waste and Vent Pipe and
ABS Plastic Drain, Waste, and Vent Pipe and
Polyvinyl Chloride Sewer Pipe and
Dimensional Terminology for Plastic Pipe
Acrylonitrile Butadiene Styrene Utilities Conduit and
Acrylonitrile Butadiene Styrene Sewer Pipe and
Rigid Polyvinyl Chloride Boxes and
cification for Thermoplastic Gas Pressure Pipe, Tubing and
Polyvinyl Chloride Plastic Drain, Waste and Vent Pipe and
Short Time Rupture Strength of Plastic Pipe, Tubing and
r Styrene Rubber Plastic Drain and Building Sewer Pipe and
Rigid Polyvinyl Chloride Pipe
Test for Rigid Polyvinyl Chloride Pipe
Polyvinyl Chloride Pipe
Polyvinyl Chloride Pipe
Polyvinyl Chloride Pipe
Polyvinyl Chloride Pipe
Polytetrafluoroethylene Lined Steel Pipe and
Fluorinated Ethylene Propylene Lined Steel Pipe and
Polyvinylidene Fluoride Lined Steel Pipe and
plastic Tubing Conduit and Fittings (EPC 40 and EPC 80 and
ector, Coaxial, Radio Frequency, Series Hn, and Associated
Conduit and
Conduit and Conduit
1969) Pipe
r (19/ Hose, Reinforced, Water and Oil Resistant, and End
Butt Fusion Polyethylene Plastic Pipe
Socket Type ABS Plastic Pipe
Threaded ABS Plastic Pipe
Butt Fusion Polyethylene Plastic Pipe
Socket Type ABS Plastic Pipe
Electrical Devices,
system/ Thermosetting Reinforced Plastic Materials, Pipe,
ector, Coaxial, Radio Frequency, Series BNC and Associated
nector, Coaxial, Radio Frequency, Series C, and Associated
Thermoplastic Materials Pipe,
Polyvinyl Chloride Pipe
Test for Hard Rubber Impact Resistance

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Fittings for Solvent Welding for Use with Pressure Pipes, I BSI 4346.1
Fittings for Solvent Welding to Rigid Polyvinyl Chloride No SAA A160
Fittings for Solvent Welding to Rigid Polyvinyl Chloride PR SAA A159
Fittings for Syringes Needles and Other Medical Equipment ISO R594
Fittings for Underground Installations (1970) NEM TC1
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Fittings of Plastics Materials, Socket Fittings for Pipes U ISO R264A
Fittings of Plastics Materials. Socket Fittings with Spigot ISO R265
Fittings of Plastics Materials.Socket Fittings for Pipes Un ISO R264
Fittings of Rigid Polyvinyl Chloride for Drainage Systems DIN 19531
Fittings Schedule 40 (1967) AST D2466
Fittings Schedule 80 1969 AST D2464
Fittings Schedule 80 (1967) AST D2467
Fittings with Plain Sockets (Metric Series) (1968) /tings ISO R727
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Fittings with Spigot Ends for Domestic and Waste Pipes (196 ISO R265
Fittings 1970) Markin AST D2855
Fittings (EPC 40 and EPC 80 and Fittings) (1970) NEM TC2
Fittings (Imperial Units) (1970) BS1 4607.2
Fittings (Metric Units) (1969) SAB 967
Fittings (Metric Units) (1970) BSI 4607.1
Fittings (1959) BSI 3202
Fittings (1961) USC CS228
Fittings (1962) IPM TSC7
Fittings (1962) MIL P23290
Fittings (1964) IS1 2919
Fittings (1964) USA A021.11 AWW C111
Fittings (1965) USC CS272
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Fittings (1966) IPM IS5
Fittings (1966) Materials a IPM PS17
Fittings (1966) Installation for P IPM IS7
Fittings (1967) AST D2235
Fittings (1967) AST D2564
Fittings (1967) CSA B131.10
Fittings (1967) CSA B181.2
Fittings (1967) Recom AST D2657
Fittings (1967) Acrylonit CSA B181.1
Fittings (1967) Solvent Cement AST D2560
Fittings (1967) Recommended Practice CSA B182.11
Fittings (1967) Recommended Practice CSA B181.11
Fittings (1967) Tentative Specification AST D2517
Fittings (1967) Recommended Practice for the Install CSA B181.12
Fittings (1968) AST D2661
Fittings (1968) AST D2729
Fittings (1968) AST D2749
Fittings (1968) AST D2750
Fittings (1968) AST D2751
Fittings (1968) CSA C22.285
Fittings (1968) Tentative Spe AST D2513
Fittings (1968) Specification for AST D2665
Fittings (1969) AST D1599
Fittings (1969t) Specification Fo AST D2852
Fittings (1970) CNS 2334
Fittings (1970) CNS 2335
Fittings (1970) SIS SMS2523
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Fittings (1970) SIS SMS2525
Fittings (1970) SIS SMS2526
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Fittings (1970) USC PS34
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Fittings) (1970) Std. for Electrical NEM TC2
Fittings, General Specification For, TFE (1965) Conn MIL C3643
Fittings, Nonmetallic, Rigid, Plastic (1966) FED WC1094
Fittings, Plastic, Rigid (1968) MIL C23571
Fittings, Plastic, Rigid, High Impact, Polyvinyl Chloride MIL P22011A
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Fittings, Schedule 40 (1968) AST D2610
Fittings, Schedule 40 (1969) AST D2468
Fittings, Schedule 80 (1957) AST D2465
Fittings, Schedule 80 (1968) AST D2611
Fittings, Schedule 80 (1969) AST D2469
Fittings, Switches and Related Products (1970) OR 24-64-2A
Fittings, Tanks and Appurtenances for Use in Potable Water NSF C3
Fittings, TFE (1963) Conn MIL C3608
Fittings, TFE (1964) Con MIL C3989
Fittings, Valves, Joining Materials (1965) NSF 14
Fittings,high Impact,rigid (1969) MIL P22011
Fixed Ball (1970) FED 60111251

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| plastic Film Dielectric (1965) | Fixed Capacitors for DC Current Using Impregnated Paper or | BSI | 2131 |
| plastic Film Dielectric (1964) | Fixed Capacitors for DC Current Using Impregnated Paper or | IEC | 80 |
| | Fixed Composition Resistors (1956) | EIA | RS172 |
| | Fixed Film Resistors (High Stability) (1957) | EIA | RS196 |
| Testing of Rubber Threads,elongation Under A | Fixed Load (1968) | BSI | 903H7 |
| Potted | Fixed Mica Dielectric Capacitors (1953) | EIA | TR109 |
| | Fixed Playground Equipment for Schools (1965) | BSI | 3191 |
| Elastomeric Insulated Cables for | Fixed Wiring in Ships (1968) | BSI | 883 |
| Elastometer Insulated Cables for | Fixed Wiring in Ships (1969) | BSI | 6883 |
| High Reliability, Hermetically Sealed in Met/ Capacitor, | Fixed, Paper, or Paper Plastic, Dielectric, Direct Current, | MIL | C14157 |
| ecification for (1960) Capacitor, | Fixed, Plastic Dielectric, De, Nonmetallic Case, General Sp | MIL | C27287 |
| r (1965) Capacitor, | Fixed, Plastic Dielectric, Established Reliability Polyeste | MIL | C38102 |
| urrent, in Nonmetal Cases, General Specificat/ Capacitor, | Fixed, Plastic, or Metallized Plastic, Dielectric, Direct C | MIL | C55514 |
| sealed in Metallic, Ceramic, or Glass Cases,/ Capacitors, | Fixed, Plastic, or Paper Plastic, Dielectric, Hermetically | MIL | C19978 |
| neral Specification for (1968) Coils, | Fixed, Radio Frequency, Molded, Established Reliability, Ge | MIL | C39010 |
| 67) | Fixing Accessories for Building Purposes,wall Coverings (19 | BSI | 1494 |
| Compound, Plumbing | Fixture Setting (1965) | IPM | PS20 |
| Flexible Cord and | Fixture Wire (1967) | UL | 59 |
| Use of Flexible Supply Cords and | Fixture Wires with Electric Appliances (1958) | CSA | C22.2 |
| Flexible Cords and | Fixture Wires (1962) | CSA | C22.249 |
| l Purpose, Methacrylate, Polystyrene (1966) | Fixture, Lighting, Fluorescent, Alternating Current, Genera | FED | WF414 |
| Acrylic Molding Material for Lighting | Fixtures (1962) | MIL | P19735 |
| Globes, Glass or Plastic for Lights and | Fixtures (1965) | MIL | MS17802 |
| Marine Type Electric Lighting | Fixtures (1966) | UL | 595 |
| Store | Fixtures (1969) | NY | 21802 |
| National | Flag of Canada Nylon Taffeta (1967) | CSB | 98GP1 |
| Std. for | Flag, United States (1968) | CT | 1-80B |
| Pressure Sensitive Tape | Flagging (1966) | PST | 54 |
| Ribbon, | Flagging, Surveyor's, Plastic (1966) | FED | LP335 |
| Bunting for | Flags (1968) | NY | 39800 |
| Methods of Testing Cellulose Acetate | Flake (1957) | BSI | 2880 |
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| Standard Method of Evaluating Degree of Resistance to | Flaking (Scaling) of Exterior Paints (1965) | AST | D772 |
| Determination of Spread of | Flame for Rigid Cellular Plastics (1970) | ISO | XYZDR45 |
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| rings (1968) Burning and | Flame Propagation Tests for Cable Dielectric and Outer Cove | SAB | M502 |
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| Test for Textiles- | Flame Resistance of Cloth Vertical Field (1970) | FED | 1915904 |
| Test for Textiles- | Flame Resistance of Cloth Vertical (1970) | FED | 1915903 |
| | Flame Resistance of Cloth, Vertical (1963) | CP | XYZ4 |
| Specifications and Test of | Flame Resistance of Conveyor Belts 1963 | ISO | R340 |
| Qualitative Standard for | Flame Resistance of Conveyor Belts (1966) | JIS | K6324 |
| | Flame Resistance Treatment of Interior Fabrics (1954) | SAE | 3855AAMS |
| Test for | Flame Resistance (1970) | FED | 4062023 |
| Flame Tests of | Flame Resistant Fabrics (1955) | UL | 214 |
| | Flame Resistant Properties for Aircraft Materials (1954) | SAE | 3852AAMS |
| | Flame Resistant Work Shirt, Forest Service (1970) | AGR | 510090 |
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| Synthetic Rubber, | Flame Resistant, Chloroprene Type, 65-75 (1965) | SAE | 3244AAMS |
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| | Flame Retardant Characteristics of Electric Cables (1970) | IEC | 332 |
| | Flame Tests of Flame Resistant Fabrics (1955) | UL | 214 |
| Surface Flash | (Flame) in Pile Fabrics (1970) | BSI | 4569 |
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| Performance Requirements of Materials for | Flameproof Clothing (1959 | BSI | 3120 |
| | Flameproof Industrial Clothing (1963) | NZS | 1754 |
| | Flameproof Industrial Clothing,materials and Design (1959) | BSI | 1547 |
| Method of Test for | Flameproof Materials (1959) | BSI | 3119 |
| Test for | Flameproof Materials (1960) | NZS | 1511 |
| Insulation Tape, Electrical, Filler Type, | Flameproof, Synthetic (1968) | MIL | I17695 |
| lm (1970) Determination of | Flammability and Burning Rate of Plastics in the Form of Fi | ISO | R1326 |
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| ter) Tunnel Furnace/ Tentative Method of Test for Surface | Flammability of Building Materials Using an 8-Foot (2.44 Me | AST | E286 |
| Surface | Flammability of Carpets and Rugs (1970) | USC | FF1 |
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| ent (1970) Test for | Flammability of Electronic Components and Electronic Equipm | BSI | 2011 |
| ent (1970) Test for | Flammability of Electronic Components and Electronic Equipm | BSI | 2011.2 |
| Methods of Test for the | Flammability of Fabrics (1968) | BSI | 2963 |
| Standard Method of Test for | Flammability of Flexible Thin Plastic Sheeting (1966) | AST | D1433 |
| n Thickness (1962) Test for | Flammability of Hardened Epoxy Compounds Over .050 Inches I | SPI | ERF7 |
| 8) Test for | Flammability of Plastic Sheeting and Cellular Plastics (196 | AST | D1692 |
| | Flammability of Plastics Foams and Sheeting (1962) | SPI | VDT11 |
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| Determination of | Flammability of Plastics in the Form of Bars (1970) | ISO | XYZDR22 |
| 0) Test for | Flammability of Plastics Using the Oxygen Index Method (197 | AST | D2863 |
| Under in Thickness (1968) Standard Method of Test for | Flammability of Plasties 0.127 Centimeters (0.050 Inch) and | AST | D568 |
| Standard Method of Test for | Flammability of Plasties, Selfextinguishing Type (1965) | AST | D757 |
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| 0 Inch) in Thickness (1963) Standard Method of Test for | Flammability of Rigid Plastics Over 0.127 Centimeters (0.05 | AST | D635 |

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| | Flammability of Wearing Apparel (1963) | | NFP | 702 |
| Test for | Flammability Over .05 Inch (1970) | | FED | 4062021 |
| 1966) Test for | Flammability Resistance of Fabrics with Horizontal Sample | | UNI | 5805 |
| 1970) | Flammability Standards for Auto, Bus, and Truck Interiors | | DOT | 302 |
| | Flammability Test for Thin Flexible Materials (1955) | | BSI | 4762 |
| Ignitability and | Flammability Tests (1966) | | EIA | RS325 |
| Test for | Flammability Under .05 Inch (1970) | | FED | 4062022 |
| Performance Requirements of Fabrics Described as Low | Flammability ( 1959) | | BSI | 3121 |
| Performance Requirements of Fabrics Described as of Low | Flammability (1960) | | NZS | 1527 |
| Pressure Sensitive Tape | Flammability (1966) | | PST | 57 |
| Testing of Organic Floor Coverings,assessment of | Flammability (1968 | | DIN | 51960 |
| Basic Classification of | Flammable and Combustible Liquids (1965) | | NFP | 321 |
| Spray Finishing Using | Flammable and Combustible Materials (1966) | | NFP | 33 |
| Specifications for Pipelines for Conveying | Flammable and Nonflammable Substances (1966) | | ARE | XYZ48 |
| Class Tests Under | Flammable Fabrics Act (1954) | | NWL | XYZ1 |
| | Flammable Fabrics Act (1970) | | FTC | XYZ1 |
| Determination of the Temperature of Evolution of | Flammable Gases From Plastics (1968) | | ISO | R871 |
| Portable | Flammable Liquid Containers (1962) | | FME | 6057 |
| ndred Fifty Degree Fahr/ Warning Labels for Containers of | Flammable Liquids with Flash Points Not in Excess of One Hu | | NFP | 326 |
| Fire Hazard Properties of | Flammable Liquids, Gases and Volatile Solids (1965) | | NFP | 325M |
| aller Quantities (1960) | Flammable Liquids, Storage and Handling of Drum Lots and Sm | | MCA | SG3 |
| Spray Finishing Using | Flammable Materials (1967) | | ICB | UBC53-1 |
| am (1942) Rubber and Insertion Jointing for | Flange and Similar Joints Subject to Water Pressure and Ste | | NZS | 369 |
| Plastic | Flanged Diaphragm Stop Valves (1961) | | GOS | 9918 |
| Polytetrafluoroethylene Lined Plain and | Flanged, Sleeve Bearings (1967) | | MIL | B8943 |
| Standard Nonmetallic Gaskets for Pipe | Flanges (1962) | | ANS | B16.21 |
| uble Liquid Adhesives for Automatic Machine Sealing of Top | Flaps of Fiberboard Shipping Cases (1962) | / or Solvent Sol | AST | D1874 |
| Elbow, 45 Degree | Flared Tube and Pipe Thread Plastic (1947) | | NSA | 259 |
| Elbow 90 Degree | Flared Tube and Pipe Thread, Plastic (1947) | | NSA | 253 |
| Nut | Flared Tube Coupling Plastic (1947) | | NSA | 240 |
| Nut | Flared Tube Fitting Plastic Lock (1947) | | NSA | 242 |
| Cap | Flared Tube Fitting Plastic (1947) | | NSA | 243 |
| Union Bulkhead Universal and | Flared Tube Plastic (1947) | | NSA | 248 |
| Nipple Hose and | Flared Tube Plastic (1947) | | NSA | 249 |
| Elbow, 45 Degree Universal and | Flared Tube Plastic (1947) | | NSA | 260 |
| Tee | Flared Tube Plastic (1947) | | NSA | 265 |
| Cross | Flared Tube Plastic (1947) | | NSA | 272 |
| Tee Pipe Thread + | Flared Tube Run and Side Plastic (1947) | | NSA | 268 |
| Nipple | Flared Tube + Pipe Thread Plastic (1947) | | NSA | 245 |
| Union Hose, | Flared Tube, Bulkhead + Universal, Plastic (1947) | | NSA | 250 |
| Elbow Hose, | Flared Tube, Bulkhead + Universal, 90 Degree, Plastic (1947 | | NSA | 255 |
| Union | Flared Tube, Plastic (1947) | | NSA | 246 |
| Reducer | Flared Tube, Plastic (1947) | | NSA | 247 |
| Elbow 90 Degree Bulkhead Universal and | Flared Tube, Plastic (1947) | | NSA | 254 |
| Tee | Flared Tube, Run Pipe Thread Side Plastic (1947) | | NSA | 267 |
| Tee | Flared Tube, Run Universal Side Plastic (1947) | | NSA | 266 |
| Polytetrafluoroethylene, High Temperature, High Pressure, | Flared (1964) | Hose Assembly, | NSA | 1690 |
| olytetrafluoroethylene, High Temperature, Medium Pressure, | Flared (1964) | Hose Assembly, P | NSA | 1633 |
| olytetrafluoroethylene, High Temperature, Medium Pressure, | Flared (1964) | Hose Assembly, P | NSA | 1688 |
| Polytetrafluoroethylene, High Temperature, High Pressure, | Flareless (1964) | Hose Assembly, | NSA | 1691 |
| olytetrafluoroethylene, High Temperature, Medium Pressure, | Flareless (1964) | Hose Assembly, P | NSA | 1689 |
| Test for | Flash and Fire Point of Chemicals in an Open Cup (1968) | | GOS | 13921 |
| Printed Circuit Board Assembly, | Flash Lamp and Q-Switch Timing Circuit, 10541270 (1967) | | MIL | P60504 |
| coating and Similar Products Contai/ Determination of the | Flash Point in a Closed Crucible (1968) Testing of Surface | | DIN | 53213 |
| Warning Labels for Containers of Flammable Liquids with | Flash Points Not in Excess of One Hundred Fifty Degree Fahr | | NFP | 326 |
| Surface | Flash (Flame) in Pile Fabrics (1970) | | BSI | 4569 |
| Color Change Due to | Flat Abrasion (Frosting) Screen Wire Method (1967t) | | ATC | 119 |
| Emery Method of Color Change Due to | Flat Abrasion (Frosting) (1967t) | | ATC | 120 |
| Unprinted and Flexographic Printed, Duplex, | Flat and Square, Cellophane Bags (1963) | | NFX | A5 |
| Rotogravure Printed, Duplex, | Flat and Square, Cellophane Bags (1963) | | NFX | A6 |
| Unprinted and Flexographic Printed, Duplex, | Flat and Square, Cellophane Coated Paper (1963) | | NFX | A7 |
| Standard Sizes and Specifications for | Flat Bags (1957) | | NAR | XYZ1 |
| | Flat Brushes for Painting (1970) | | CNS | 2307 |
| Nylon Screw | Flat Countersunk Head,80 and 100 Degree,class 2a (1966) | | MIL | MS18211 |
| Fabrication of Tarpaulins, Single Filling | Flat Duck (1963) | | CP | XZY5 |
| Windows, Non Icing, Laminated | Flat Glass, Electrically Heated, with Controls (1968) | | MIL | W18445 |
| Standard Dimensions of | Flat Iron Plugs and Receptacles (1963) | | ANS | C73.41 |
| lamp, Cartridge, Long Cylindrical, Plug In, Neon, Plastic, | Flat Lens Type (1968) | | MIL | MS18237 |
| mide, Fluorinated Ethylene Propylene,/ Cable, Electrical, | Flat Multiconnector, Flexible, Unshielded, Polyester, Polyi | | MIL | C55543 |
| Elastic Braided | Flat Ribbons (1961) | | SII | 420 |
| | Flat Rubber Belt (1970) | | CNS | 747 |
| Test for | Flat Rubber Belt (1970) | | CNS | 748 |
| Standard Methods of Testing | Flat Rubber Belting (1960) | | AST | D378 |
| | Flat Rubber Belts for Power Transmission (1966) | | JIS | K6321 |
| Standard Method of Shear Test in Flatwise Plane of | Flat Sandwich Constructions or Sandwich Cores (1961) | | AST | C273 |
| Standard Method of Flexure Test of | Flat Sandwich Constructions (1962) | | AST | C393 |
| Tape, Non Woven, Parallel Yarn | Flat String, Synthetic or Natural (1952) | | FED | DDDT90 |
| Standard Method of Test for Surface Irregularities of | Flat Transparent Plastic Sheets (1965) | | AST | D637 |
| Polyethylene Sheets and | Flat Tubing (1965) | | SII | 556 |
| tive Method of Test for Scrum Resistance of Interior Latex | Flat Wall Paints (1966t) | Tenta | AST | D2486 |
| Glass Laminated, | Flat (Except Aircraft) (1969) | | MIL | G3787E |
| Brushes, Paints and Varnishes, | Flat (1964) | | ISI | 384 |
| Spec. for Brushes, Paint, Metal Bound, | Flat (1969) | | MI | 310-S2 |
| Glass Laminated, | Flat (1970) | | MIL | G3787F |
| Unprinted and Flexographic Printed, | Flat + Square, Seamless, Polyethylene Bags (1962) | | NFX | B5 |

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|---|---|---|---|
| Glass, Laminated, | Flat, Aircraft (1957) | MIL | G8602 |
| Glass, Laminated, | Flat, Bullet Resistant (1957) | MIL | G5485 |
| Glass, Laminated, | Flat, Except Aircraft (1967) | MIL | G3787 |
| Braid, | Flat, Nylon Electrical Tying, Synthetic Rubber Coated (1959 | SAE | 3815AAMS |
| Braid, | Flat, Nylon Electrical Tying, Wax Coated (1959) | SAE | 3816AMS |
| Braid, | Flat, Nylon Electrical, Tying, Resin Coated (1964) | SAE | 3817AAMS |
| Spec. for Brushes, Varnish, | Flat, Paint (1969) | MI | 310-S1 |
| Grommet, | Flat, Plastic, Drainage (1951) | FED | AN952 |
| Tubing, Sterilization, Plastic 1 9/16 Inches Wide, | Flat, 40 Feet, 10s (1964) | MIL | T36292 |
| Standard Method for Measuring | Flatness of Plastics Sheet or Tubing (1963) USA K065.18 | AST | D1604 |
| | Flats for Ballvalves Plastics for Cold Water (1967) | BSI | 2456 |
| Fork, Knife and Spoon, Picnic, | Flatware Set, Plastic (1966) | FED | LF560 |
| Color Fastness to Washing (Severe Wash for Cotton or | Flax Textiles) (1965) | SAB | M445 |
| Nylon Cloth, Knitted | Fleece (1966) | MIL | C17155 |
| Protective Finish and Painting for Polaris | Fleet Ballistic Missile Polyurethane (1958) | MIL | P21415 |
| | Flex Cracking of Coated Fabrics (1964) | SAB | M411 |
| Mattia Type Machine) (19/ Determination of Resistance to | Flex Cracking of Vulcanized Natural or Synthetic Rubber (De | ISO | R132 |
| Testing of Vulcanized Rubber,resistance to | Flex Cracking (1956) | BSI | 903A10 |
| Test for | Flex Resistance of Foams (1963) | AFN | NFT56102 |
| Test for Textiles- Stiffness of Cloth Drape and | Flex (1970) | FED | 1915206 |
| Polyurethane Foam Flexible Open Cell Medium | Flexibility (2.5 lb. per cu. ft.) (1963) | SAE | 3570A |
| | Flexibility and Adhesion (1969) | BSI | AU148.3 |
| Test for Rubber | Flexibility Low Temperature (1970) | FED | 6015211 |
| Test for Rubber Hose | Flexibility Low Temperature (1970) | FED | 6015711 |
| Test for Textiles | Flexibility of Cloth After Leaching (1970) | FED | 1915220 |
| Test for Foam, | Flexibility of (1970) | SIS | 023951 |
| | Flexibility Test for Heat Resisting Cables (1968) | SAB | EC514 |
| Statement on Low Temperature | Flexibility Test Methods (1962) | SPI | VDT14 |
| Test for Textiles- High Temperature on | Flexibility (1970) | FED | 1915870 |
| Marine Rigid and | Flexible Air Ducting (1966) | YSB | E38 |
| Barrier Material, Waterproofed, | Flexible All Temperature (1968) | MIL | B13239 |
| 1966) Cable and Wire, Electrical, Power and Control, | Flexible and Extra Flexible, 300 and 600 Volts, Polyester | MIL | C3432 |
| Tentative Definitions of Terms Relating to | Flexible Barrier Materials (1963t) | AST | F17 |
| Polyvinyl Chloride Insulated | Flexible Cable and Cords Not Over 750v (1967) | IEC | 227 |
| | Flexible Cable for Miners Cap Lamps (1963) | BSI | 937 |
| Insulated | Flexible Cables and Cords for Coil Leads (1967) | BSI | 4195 |
| Insulated | Flexible Cables and Cords for Coil Leads (1969) | BSI | 6195 |
| Connection of | Flexible Cables and Cords to Appliances (1969) | BSI | 4410 |
| Colors of the Cores of | Flexible Cables and Cords (1964) | IEC | 173 |
| Test for | Flexible Cellular Materials (1969) | BSI | 4443 |
| Testing of | Flexible Cellular Materials, Tensile Test (1968) | DIN | 53571 |
| d Chemically Blown (1968) | Flexible Cellular Polyvinyl Chloride Sheeting Physically an | BSI | 4023 |
| (1965t) Tentative Methods of Testing | Flexible Composite Materials Used for Electrical Insulation | AST | D2381 |
| Polyvinyl Chloride | Flexible Compounds,methods of Tests (1963) | BSI | 2571 |
| | Flexible Conduits for Electrical Installations (1951) | SII | 49 |
| | Flexible Conduits for Hydraulic Brakes (1956) | SII | 218 |
| Polyester Reinforced Rubber Hose for | Flexible Connections (1968) | MIL | H24136 |
| r Gas Appliances (1965/ Standard Listing Requirements for | Flexible Connectors of Other Than All Metal Construction Fo | ANS | Z21.45 |
| | Flexible Cord and Fixture Wire (1967) | UL | 59 |
| | Flexible Cord Switches (1966) | SII | 621 |
| | Flexible Cords and Fixture Wires (1962) | CSA | C22.249 |
| voltages Up to and Including/ Rubber Insulated Cables and | Flexible Cords for Electric Power and Lighting for Working | BSI | 7 |
| Polyvinyl Chloride Insulated Cables and | Flexible Cords for Electric Power and Lighting (1957) | NZS | 1272 |
| Polyvinyl Chloride Insulated Cables and | Flexible Cords for Electric Power and Lighting (1966) | BSI | 2004 |
| Rubber Insulated Cables and | Flexible Cords for Electric Power and Lighting (1966) | NZS | 1950 |
| Polyvinyl Chloride Insulated Cables and | Flexible Cords for Electric Power and Lighting (1967) | NZS | 1908 |
| Cables and | Flexible Cords for Electrical Equipment of Ships (1966) | JIS | C3410 |
| | Flexible Cords for Miners Cap Lamps (1952) | SAA | C309 |
| Medium Voltage Vulcanized Rubber Insulated Cables and | Flexible Cords for Power and Lighting Purposes (1956) | SAB | 168 |
| | Flexible Cords for Power and Lighting Purposes (1962) | SAB | 127 |
| 1965) | Flexible Cords for Supply of Electric Portable Appliances | SII | 544 |
| | Flexible Cords Insulated with Glass Fiber (1967) | BSI | 4217 |
| Polyvinyl Chloride Insulated Electric Cables and | Flexible Cords (1957) | SAB | 150 |
| Silicone Rubber Insulated Cables and | Flexible Cords (1963) | BSI | 3258 |
| | Flexible Cords (1964) | JIS | C3301 |
| oride Asbestos and Polyvinyl Chloride Glass Heat Resisting | Flexible Cords (1964) Unprotected Polyvinyl Chl | SAA | C177 |
| Silicone Rubber Insulated Cables and | Flexible Cords (1966) | NZS | 2044 |
| Rubber and Rubber Like Sheathing of Electric Cables and | Flexible Cords (1967) | SAA | C362 |
| Rubber Insulated Cables and | Flexible Cords (1968) | CEE | 2 |
| Flexing Test for | Flexible Cords (1968) | SAB | EC515 |
| Kink Resistance Test for | Flexible Cords (1968) | SAB | EC516 |
| ion of Dimensions of the Components of Electric Cables and | Flexible Cords (1968) Determinat | SAB | EC495 |
| ion of Dimensions of the Components of Electric Cables and | Flexible Cords (1968) Determinat | SAB | M495 |
| Insulated | Flexible Cords (1969) | BSI | 6500 |
| Rubber and Rubber Like Insulation of Electric Cables and | Flexible Cords (1969) | SAA | C346 |
| Polyvinyl Chloride Insulation of Electric Cables and | Flexible Cords (1969) | SAA | C347 |
| Polyvinyl Chloride Sheathing of Electric Cables and | Flexible Cords (1969) | SAA | C363 |
| Rubber and Rubber Like Insulated Cables and | Flexible Cords (1970) | SAA | C116 |
| Polyvinyl Chloride Insulated Cables and | Flexible Cords (1970) | SAA | C147 |
| Silicone Rubber Insulated Cables and | Flexible Cords (1970) | SAA | C178 |
| Polytetrafluoroethylene Insulated | Flexible Cords (1970) | SAA | C186 |
| Polyvinyl Chloride Insulated Cables and | Flexible Cords (1970) | SAC | C3 |
| | Flexible Corrugated Oxygen Hose for Aircraft (1967) | BSI | F65 |
| Characteristics of | Flexible Couplings for Power Transmission (1959) | BSI | 3170 |
| Polyvinyl Chloride Ventilation Tubing | (Flexible Ducting) (1966) | ISI | 3768 |
| nd Tubular Form (1/ Tentative Specification for Preformed | Flexible Elastomeric Cellular Thermal Insulation in Sheet a | AST | C534 |

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|---|---|---|---|
| | Flexible Electric Heating Pads (1969) | SAA | C149 |
| Tentative Method of Test for Thermal Endurance of | Flexible Electrical Insulating Varnishes (1967) | AST | D1932 |
| Thermal Endurance and Classification of | Flexible Electrical Insulation (1963) | NEM | VF30 |
| Continuous Filament Woven Glass Fabric Used in | Flexible Electrical Insulation (1963) | NEM | VF40 |
| Determining Block Point of Printed | Flexible Film (1958) | PI | 5P-58 |
| Polyurethane Sheet and Tubing, | Flexible Film (1968) | MIL | P43604 |
| | Flexible Foamed Polyurethane for Upholstery (1964) | SII | 518 |
| l Chloride (1966) | Flexible Foams Made From Polymers or Copolymers of Polyviny | AST | D1565 |
| l Chloride (1968) | Flexible Foams Made From Polymers or Copolymers of Polyviny | SAE | J15 |
| Test for Compression of | Flexible Foams (1965) | AFN | NFT56110 |
| Test for Indentation of | Flexible Foams (1965) | AFN | NFT56111 |
| Water and Oil Resistant, and End Fittings, Reusable, for | Flexible Hose Connections, Polyester (1968) /e, Reinforced | MIL | H24135 |
| Polytetrafluoroethylene Resin | Flexible Hose (Wire Braid Reinforced) (1962) | USC | CS247 |
| | Flexible Insulating Sleeving for Electrical Purposes (1960) | BSI | 2848 |
| e,transparent Cellulose Films,plastic Films,metal Foil and | Flexible Laminates (1967) Packaging Cod | BSI | 113321 |
| Urethane Foam, | Flexible Load Bearing Components for Vehicles (1970) | SAC | D5 |
| (1966) | Flexible Load Bearing Urethane Foam Components for Vehicles | NZS | 1994 |
| Flammability Test for Thin | Flexible Materials (1955) | BSI | 4762 |
| Nylon | Flexible Molding and Extrusion Materials (1967) | MIL | P22096 |
| | Flexible Nonmetallic Tubing (1965) USA Co33.15 | UL | 3 |
| | Flexible Nonmetallic Tubing (1969) | CSA | C22.244 |
| Polyurethane Foam | Flexible Open Cell Medium Flexibility (2.5 lb. per cu. ft.) (1963) | SAE | 3570A |
| | Flexible Pipe Coupling (1966) | FME | 1920 |
| ions (1968) Rigid and | Flexible Plastic Cellular Foam Nomenclature and Test Condit | UNI | 6347 |
| Rigid and | Flexible Plastic Foam Test for Apparent Density (1968) | UNI | 6349 |
| Rigid and | Flexible Plastic Foam Test for Linear Dimensions (1968) | UNI | 6348 |
| Mounting Bases, | Flexible Plastic Foam (1968) | MIL | M81288 |
| | Flexible Polyethylene Plastic Pipe (1960) | USC | CS197 |
| Tubes and Piping Made of | Flexible Polyethylene, Dimensions (1968) | DIN | 8072 |
| Carpet Cushion | Flexible Polymeric Material (1968) | CSB | 20GP23A |
| resistance of Conductive and Antistatic Products Made From | Flexible Polymeric Material (1969) Electrical | NZS | 1488 |
| resistance of Conductive and Antistatic Products Made From | Flexible Polymeric Materials (1967) Electrical | BSI | 2050 |
| 966) | Flexible Polyurethane Foam Sheeting for Use in Laminates (1 | BSI | 4021 |
| Methods of Testing | Flexible Polyurethane Foam 10 Parts (1966) | BSI | 3667 |
| Test for | Flexible Polyurethane Foam (1966) | NZS | 2098 |
| Space Application | Flexible Polyurethane Prefoamed (1966) | JPL | 35171 |
| es 1953 | Flexible Polyvinyl Chloride Compounds for Electrical Purpos | SAB | 175 |
| | Flexible Polyvinyl Chloride Compounds (1965) | NZS | 1298 |
| | Flexible Polyvinyl Chloride Conduit (1958) | SAA | C154 |
| | Flexible Polyvinyl Chloride Cove Base (1961) | RMA | 12 |
| | Flexible Polyvinyl Chloride Film and Sheet (1965) | CSB | 41GP10 |
| Unsupported | Flexible Polyvinyl Chloride Film and Sheeting (1962) | ISI | 2076 |
| | Flexible Polyvinyl Chloride Film (1967) | GOS | 12779 |
| | Flexible Polyvinyl Chloride Flooring (1964) | BSI | 3261 |
| | Flexible Polyvinyl Chloride Flooring (1964) | SII | 540 |
| | Flexible Polyvinyl Chloride Flooring (1965) | NZS | 2016 |
| | Flexible Polyvinyl Chloride Flooring (1965) | SAB | 786 |
| | Flexible Polyvinyl Chloride Flooring (1966) | ISI | 3462 |
| | Flexible Polyvinyl Chloride Flooring (1968) | SAA | A180 |
| | Flexible Polyvinyl Chloride for Hospital Use (1966) | NZS | 2134 |
| | Flexible Polyvinyl Chloride Hose (1962) | SAB | 645 |
| 68) Adhesive Insulating Tapes Without Fabric Made of | Flexible Polyvinyl Chloride or Polyethylene, Dimensions (19 | DIN | 40631 |
| | Flexible Polyvinyl Chloride Pipes (1963) | SII | 498 |
| | Flexible Polyvinyl Chloride Sheet and Film (1970) | CNS | 1440 |
| Test for | Flexible Polyvinyl Chloride Sheet and Film (1970) | CNS | 1441 |
| | Flexible Polyvinyl Chloride Sheeting for Hospital Use (1965 | BSI | 3878 |
| | Flexible Polyvinyl Chloride Sheeting (1965) | SAA | K139 |
| | Flexible Polyvinyl Chloride Tubes (1958) | JIS | K6771 |
| | Flexible Polyvinyl Chloride Water-Stops (1967) | JIS | K6773 |
| Plastic Extrusions, | Flexible Polyvinyl Chloride (1961) | SAE | 3630CAMS |
| Welding of | Flexible Polyvinyl Chloride, Directions (1968) | DIN | 16931 |
| Specification for | Flexible Printed Wiring (1965) | IP | FC240 |
| Heat Resistant | Flexible Resin Coated Glass Fabric (1966) | NEM | VF11 |
| used for Electrical Insulati/ Standard Methods of Testing | Flexible Resin Coated Glass Fabrics and Glass Fabric Tapes | AST | D902 |
| Artificial Leathe/ Coated and Uncoated Textile and Other | Flexible Sheet Materials Produced with the Use of Plastics, | DIN | 16922 |
| Method for Determining the Permeability to Water Vapor of | Flexible Sheet Materials Used for Packaging (1960) | BSI | 3177 |
| Test for Determining the Permeability to Water Vapor of | Flexible Sheet Materials Used for Packaging (1961) | NZS | 1629 |
| Cellulose Acetate, Cellulose Butyrate | Flexible Sheet, Polyvinyl Chloride (1967) | FED | LP1196 |
| Thick Polyvinyl Chloride | Flexible Sheeting (1969) | NZS | 1321 |
| Space Application | Flexible Silicone Cellular Filled 30 Lbs/ft 1966 | JPL | 35168 |
| lectric Cable (1961) | Flexible Steel Conduit and Adaptors for the Protection of E | BSI | 731.1 |
| ances (1958) Use of | Flexible Supply Cords and Fixture Wires with Electric Appli | CSA | C22.2 |
| Recommended Practice for Underground Installation of | Flexible Thermoplastic Sewer Pipe (1964) | AST | D2321 |
| Standard Method of Test for Flammability of | Flexible Thin Plastic Sheeting (1966) | AST | D1433 |
| es 1956 | Flexible Trailing Cables for Quarries and Metalliferous Min | BSI | 1116 |
| Elastomer Insulated | Flexible Trailing Cables for Quarries and Mines (1970) | BSI | 6116 |
| Rubber Insulated | Flexible Trailing Cables for Use in Coal Mines (1966) | ISI | 691 |
| | Flexible Travelling Cables for Electric Elevators (1965) | SAA | C307 |
| 967t) Tentative Methods of Testing | Flexible Treated Sleeving Used for Electrical Insulation (1 | AST | D350 |
| 961t) Tentative Specifications for | Flexible Treated Sleeving Used for Electrical Insulation (1 | AST | D372 |
| own Gas (1963) | Flexible Tubing and Connector Ends for Appliances Burning T | BSI | 669 |
| e Rubber (1966) | Flexible Tubing for Medical Use,polyvinyl Chloride ,silicon | BSI | 1882 |
| nstallations (1965) | Flexible Tubing or Hose for Use in Butane and Propane Gas I | NZS | 1578 |
| Connector, Plastic, for | Flexible Tubing (1961) | FED | NNNC550 |
| Plastic Heat Shrinkable Fluorocarbon | Flexible Tubing (1971) | USC | PS47 |
| Adhesive, | Flexible Unicellular Plastic Thermal Insulation (1966) | MIL | A24179 |

Insulation, Thermal, | Flexible Unicellular Sheet and Pipe Covering (1968) | FED | HHI573
 | Flexible Urethane Foam for Cushions (1965) | JIS | K6401
 | Flexible Urethane Foam for Garments (1965) | JIS | K6402
7) | Flexible Urethane Foam for Seat Cushioning and Bedding (196 | SAA | K165
Test for Compressive Resistance of | Flexible Urethane Foam Slab (1968) | UNI | 6351
Test for Compressive Set of | Flexible Urethane Foam Slab (1968) | UNI | 6352
Test for Indentation Hardness of | Flexible Urethane Foam Slab (1968) | UNI | 6353
Test for Indentation Hardness Index of | Flexible Urethane Foam Slab (1968) | UNI | 6354
Test for the Resistance to Static Fatigue of | Flexible Urethane Foam Slab (1968) | UNI | 6355
Test for Resistance to Dynamic Fatigue of | Flexible Urethane Foam Slab (1968) | UNI | 6356
Test for Resilience Ball Rebound of | Flexible Urethane Foam Slab (1968) | UNI | 6357
Test for Slab | Flexible Urethane Foam (1964t) | AST | D1564
Test for Molded | Flexible Urethane Foam (1965t) | AST | D2406
Test for | Flexible Urethane Foam (1969) | SAA | K166
Rubber and Elastomeric Catheters, | Flexible Urinary (1951) | BSI | 1695
goggles, Fluoroscopy Adaptation, Polyethylene, Neoprene or | Flexible Vinyl Plastic (1959) | FED | GGG571
Duct, Pneumatic Start, | Flexible (1963) | MIL | D22706
Polyvinyl Chloride Film, | Flexible (1967) | FED | LP375
Barrier Material, Greaseproofed, Waterproofed, | Flexible (1967) | MIL | B121
Barrier Material, Water Vaporproof, | Flexible (1967) | MIL | B131
Polyvinyl Chloride Nylon Laminate Cloth, High Strength, | Flexible (1967) | MIL | C43006
Havelock, Plastic, Vinyl, | Flexible (1967) | MIL | H19793
case, and Sheet, Overwrap, Water Vapor Proof or Waterproof | Flexible (1967) Liners, | MIL | L10547
Barrier Material, Waterproofed, | Flexible (1968) | FED | PPPB1055
Insulation Sleeving, Thermal, Tubular, | Flexible (1968) | MIL | I13042
Insulation Sleeving, Electrical, | Flexible (1968) | MIL | I7444
ng, Electrical Insulation (Crosslinked Polyvinyl Chloride, | Flexible) (1969) Heat Shrinkable Plastic Tubi | SAE | 3582AMS
Hose, Air Duct, | Flexible, Aircraft, Silicone (1965) | MIL | H8796
s (1965) Cushioning Material, Transparent, | Flexible, Cellular, Plastic Film, for Packaging Application | MIL | C81013
Potting Compound Epoxy, | Flexible, Durometer (1959) | SAE | 3750AMS
ocedures for Submarine Repair Parts Utilizing Transparent, | Flexible, Heat Sealable Film (1964) Packaging PR | MIL | STD758
ene, Polyester (1966) Bag, Transparent, | Flexible, Heat Sealable for Packaging Application Polyethyl | MIL | B22205
tubing, Electrical Insulation Irradiated Polyolefin, Clear | Flexible, Heat Shrinkable (1967) Plastic | SAE | 3637BAMS
Electrical Insulation (Irradiated Polyolefin, Clear, Very | Flexible, Heat Shrinkable) (1969) Plastic Tubing, | SAE | 3588AMS
ctrical Insulation (Irradiated Polyolefin, Pigmented, Very | Flexible, Heat Shrinkable) (1969) Plastic Tubing, Ele | SAE | 3587AMS
Barrier Material, Greaseproof, Waterproof, | Flexible, High Strength (1966) | MIL | B81374
Plastic Extrusions, | Flexible, High Temperature, Polyvinyl Chloride (1957) | SAE | 3631AMS
(1964) Hose, | Flexible, Low Pressure, Air or Oxygen, Polyamide, Polyester | MIL | H23927
Tube, | Flexible, Nonmetalic, Electrical (1965) | FED | HHT791
o Workship Equipment, Chloroprene, Cove/ Hose Assemblies, | Flexible, Pneumatic, High Pressure Oil Resistant for Torped | MIL | H19992
hloride, Fluorochaloc/ Envelopes, Packaging, Water Proof, | Flexible, Polyester, Polyethylene, Ethyl Cellulose, Vinyl C | MIL | E6060
Hose, Air Duct, High Temperature, | Flexible, Reinforced (1968) | MIL | H62028
material (1968) Container, | Flexible, Reusable, Water Vaporproof, Unidentified Barrier | MIL | C9959
964) Bag, Transparent, | Flexible, Sealable, Volatile Corrosion Inhibitor Treated (1 | MIL | B22020
Connector and Associated Fitting, for | Flexible, Solid Dielectric Radio Frequency Cables TFE (1963 | MIL | C21367
Sheet, Water Vapor Resistant, | Flexible, Transparent (1953) | SAE | 3610CAMS
Insulation Sleeving, Electrical, | Flexible, Treated (1963) | MIL | I3190
ylene Propylene,/ Cable, Electrical, Flat Multiconnector, | Flexible, Unshielded, Polyester, Polyimide, Fluorinated Eth | MIL | C55543
nd Wire, Electrical, Power and Control, Flexible and Extra | Flexible, 300 and 600 Volts, Polyester (1966) Cable a | MIL | C3432
ulation Irradiated Polyolefin, Heat Shrinkable, Pigmented, | Flexible, (1967) Plastic Tubing Electrical Ins | SAE | 3636BAMS
Test for Cellular Rubber | Flexing Endurance (1970) | FED | 60112111
Synthetic Elastomers to Cut Growth by the Use of the Ross | Flexing Machine (1965) /resistance of Vulcanized Rubber or | AST | D1052
Test for Textiles | Flexing Resistance of Coated Cloth (1970) | FED | 1915230
 | Flexing Test for Flexible Cords (1968) | SAB | EC515
Test for Textiles Abrasion Resistance, | Flexing (1970) | FED | 1915300
Single Wall Unprinted and | Flexographic Printed Cellophane Bags (1963) | NFX | A3
60) | Flexographic Printed Cellophane Sheet and Roll Products (19 | NFX | A1
 | Flexographic Printed Polyethylene Roll Products (1961) | NFX | B1
ags (1963) Unprinted and | Flexographic Printed, Duplex, Flat and Square, Cellophane B | NFX | A5
oated Paper (1963) Unprinted and | Flexographic Printed, Duplex, Flat and Square, Cellophane C | NFX | A7
Bags (1962) Unprinted and | Flexographic Printed, Flat + Square, Seamless, Polyethylene | NFX | B5
Unprinted and | Flexographic Printed, Side Weld, Polyethylene Bags (1962) | NFX | B6
Unprinted and | Flexographic Printed,polyethylene,backseam Bag (1968) | NFX | B3
Test for Strain | Flexural Fatigue Strength (1970) | FED | 4061061
Test for Stress | Flexural Fatigue Strength (1970) | FED | 4061062
Test for | Flexural in Rigid Plastics (1956) | AFN | NFT51001
terials, Determination of Temperature of Deformation Under | Flexural Load and Compression Load (1968) /gid Cellular MA | DIN | 53424
Standard Method of Test for Strength of Adhesive Bonds on | Flexural Loading (1965) | AST | D1184
Test for | Flexural Properties of Epoxy Compounds (1962) | SPI | ERF5
 | Flexural Properties of Plastics (1963) | GOS | 4648
Standard Method of Test for | Flexural Properties of Plastics (1966) | AST | D790
Determination of | Flexural Properties of Rigid Plastics (1961) | ISO | R178
Determination of | Flexural Properties of Rigid Plastics (1970) | ISO | DR1674
Determination of | Flexural Properties of Rigid Plastics (1970) | ISO | XYZDR57
970) Determination of | Flexural Properties of Textile Glass Reinforced Plastics (1 | ISO | XYZDR49
Test for | Flexural Properties (1970) | FED | 4061031
Test for Hard Rubber | Flexural Strength (1970) | FED | 60111041
d) (1968) Test for Strength of Cements (Compressive and | Flexural Strengths of Plastic Mortar (Rilem Cembureau Metho | ISO | R679
Tentative Methods of Test for Repeated | Flexural Stress (Fatigue) of Plastics (1963t) | AST | D671
Standard Method of Test for | Flexure Creep of Sandwich Constructions (1962) | AST | C480
ubnormal T/ Standard Method of Test for Youngs Modulus in | Flexure of Natural and Synthetic Elastomers at Normal and S | AST | D797
Determination of the Modulus of Elasticity in Alternated | Flexure of Rigid Plastics (1970) | ISO | XYZDR20
Standard Method of | Flexure Test of Flat Sandwich Constructions (1962) | AST | C393
Testing of Artificial Leather, Repeated | Flexure Test (1968) | DIN | 53359
Impact | Flexure Tests (1962) | GOS | 4617
Test for Thermal Stability During | Flexure (1966) | GOS | 12021

Determination of Modulus of Elasticity by Alternated Flexure (1970) ISO XYZDR60
Shoe for Service and Flight Deck Water Resistant (1963) CG XYZ4
Color Coding of Terminals and Wiring for Flight Equipment (1961) SAE 669ARP
and Standards of Non Government Organizations Released for Flight Vehicles Construction (1967) Specifications FED ANA147
l) Plastics for Flight Vehicles Part Ii, Transparent Glazing Materials (196 MIL HDBK17
for Aircraft, Part II , Insp/ Composite Construction for Flight Vehicles, Part I, Fabrication, Sandwich Construction MIL HDBK23
Life Float, Plastic, 5 Person (1960) MIL L22512
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Floating Electric Water Light (1970) CG 161.010
Chloroprene Coated Cloth for Air and Floating Materials (1965) MIL C14505
and Concrete Floors, Polyester (1966) Floor Coating, Resinous, Monolithic, Trowel Type, for Wood MIL F52505
Standard Method of Test for Abrasion Resistance of Clear Floor Coatings (1958) AST D1395
arges (1968) Testing of Floor Covering,testing of Conductivity for Electrostatic Ch DIN 51953
Polyvinyl Chloride Surface Floor Covering,tile and Roll with Backing (1964) FED LF475
65t) Usa/ Tentative Method of Test for Resistance of Pile Floor Coverings to Attack by Black Carpet Beetle Larvae (19 AST D1116
Standard Methods of Testing Woven Pile Floor Coverings (1942) USA AST D418
Tentative Methods of Testing Tufted Pile Floor Coverings (1957t) AST D1486
Standard Method of Test for Tuft Bind of Pile Floor Coverings (1967) AST D1335
rd Method of Test for Service Change of Appearance of Pile Floor Coverings (1967) USA L014.209 Standa AST D2401
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g (1966) Floor Coverings, Resilient, Nontextile, Sampling and Testin FED STD501
ic Use, Short Time Laboratory Use (19/ Testing of Organic Floor Coverings, Wear Test on Covering for Private and Publ DIN 51954
Testing of Organic Floor Coverings,assessment of Flammability (1968 DIN 51960
e Floor Coverings (1968) Testing of Organic Floor Coverings,bending Test on Floor Tiles for Non-Flexibl DIN 51950
Testing of Organic Floor Coverings,effect of Glowing Tobacco Products (1968) DIN 51961
Floor Matting Plastic or Rubber (1969) CSB 20GP32
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Floor Protection Devices for Hospital Equipment (1967) AVA XYZ11
Floor Protection Devices for School Equipment (1967) AVA XYZ12
Test for Nonwashable Floor Rugs (1967) BSI 4111
Standard Method for Performance Tests of Clear Floor Sealers (1962) AST D1546
Polyvinyl Chloride Asbestos Floor Tile (1965) AVA XYZ2
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Rubber Floor Tile (1969) CSA A145
Testing of Organic Floor Coverings,bending Test on Floor Tiles for Non-Flexible Floor Coverings (1968) DIN 51950
Laying, Care, and Maintenance of Thermoplastic Floor Tiles (1959) SAB 070
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Polyvinyl Chloride Asbestos Floor Tiles (1966) ISI 3461
Polyvinyl Chloride Floor Tiles (1966) JIS A5705
Semiflexible Polyvinyl Chloride Floor Tiles (1966) SAB 581
Styrene Butadiene Rubber Paint Interior for Concrete Floor (1967) FED TTP91
stalls (1968) Mat, Floor, Rubber or Plastic, Light Gray, for Shipboard Shower MIL M19018
Tile, Floor, Vinyl Asbestos (1959) FED LT345
Installation of Vinyl Asbestos Tile Flooring and Asphalt Tile Flooring (1964) AVA XYZ8
Test for Polyvinyl Chloride Flooring and Wall Tiles (1966) ISI 3464
Seamless Flooring Polyurethanc with Plastic Chips (1968) CSB 81GP2A
Thermoplastic Flooring Tiles,asphalt (1955) BSI 2592
1970) Construction Specification, Flooring (Conductive) Neoprene or Vinyl Resin Composition VA XYZ19D
Solid Vinyl Flooring (1959) RMA 13
Electrically Conducting Rubber Flooring (1960) BSI 3187
Polyvinyl Chloride Flooring (1960) FED LF450
Polyvinyl Chloride Sheet and Tile Flooring (1961) BSI CP204
Solid Rubber Flooring (1961) BSI 1711
Antistatic Rubber Flooring (1961) BSI 3398
Rubber Flooring (1961) RMA 11
Polyvinyl Chloride Plastic Tile and Flooring (1962) PA T-61
Antistatic Rubber Flooring (1963) NZS 1778
Flexible Polyvinyl Chloride Flooring (1964) BSI 3261
Flexible Polyvinyl Chloride Flooring (1964) SII 540
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Specifying Resilient Flooring (1965) CSI 902
Flexible Polyvinyl Chloride Flooring (1965) NZS 2016
Solid Vinyl and Rubber Flooring (1965) RMA 17
Flexible Polyvinyl Chloride Flooring (1965) SAB 786
Flexible Polyvinyl Chloride Flooring (1966) ISI 3462
Test for Electrical Resistance of Antistatic Rubber Flooring (1966) UNI 5873
Flexible Polyvinyl Chloride Flooring (1968) SAA A180
Construction Specification, Conductive Vinyl Sheet Flooring (1970) VA XYZ45B
Electrically Conductive Floorings (1965) UL 779
Maintenance of Vinyl Asbestos Tile and Asphalt Tile Floors (1960) AVA XYZ10
rs for Use on Asphalt and Polyvinyl Chloride Asbestos Tile Floors (1960) Cleane AVA XYZ5
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l Insulating Material,determination of Heat Dissipation of Floors (1968) Testing of Therma DIN 52614
Painting of Concrete Floors (1969) CSB 85GP32
Resinous, Monolithic, Trowel Type, for Wood and Concrete Floors, Polyester (1966) Floor Coating MIL F52505
Fire Tests of Walls, Partitions, Floors, Roofs, Ceilings, Columns, Beams, and Girders (1964) CSA B54.3
Florida Exposure of Automotive Finishes (1968) SAE J951
ng Material and Plastic Extrusion Material, Polyvinylidene Floride (1970) Plastic Moldi MIL P46122A
Bladders, Flotation, Vinyl, Coating (1956) MIL B20278
Template, Flow Chart, Plastic, AFLC Data System (1963) MIL T9967
Paint Flow Coating and Finishing (Dry Type Spray Booths) (1961) FIA XYZ43
Paint Flow Coating and Finishing (1958) FIA XYZ42
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Industrial Materials Such as Paints and Varnishes (1955/ Flow Cups and Methods of Use for the Consistency Control of BSI 1733




439-676 O-LT - 71 - 10

Recommended Practice for Presentation of Capillary Flow Data of Molten Thermoplastics (1962) AST D1703
Determination of the Melt Flow Index of Polyethylene and Polyethylene Compounds (1967 ISO R292
Test for the Melt Flow Index of Thermoplastic Materials (1965) UNI 5640
conductivity of Rigid Cellular Plastics by Means of a Heat Flow Meter (1970) Determination of Thermal ISO XYZDR17
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Test for Sag Flow of Highly Viscous Materials (1968) AST D2730
Tentative Method of Test for Flow Properties of Adhesives (1963t) AST D2183
Measuring Flow Properties of Thermoplastic Molding Materials (1961) AST D569
pparent Viscosity of Adhesives Having Shear Rate Dependent Flow Properties (1966t) Tentative Method of Test for a AST D2556
Determination of the Melt Flow Rate of Thermoplastics (1969) ISO R1133
t) Tentative Method of Measuring Flow Rates of Thermoplastics by Extrusion Plastometer (1965 AST D1238
Test for Flow Temperature of Molding Materials (1970) FED 4062041
Performance Requirements for Hardness Of, and Air Flow Through, Infants Pillows (1970) BSI 4578
Under Full Bore Flow (1970) AST D2925
Test for Hard Rubber Cold Flow (1970) FED 60111121
Test for Rubber Plastic Flow (1970) FED 6013111
Cushioning Material, Cellulosic, Treated Free Flow, Tubular (1966) MIL C23734
Flowerpots of Plastics (Dimensions) (1970) DS 717
Chimneys, Flues and Vents (National Building Code) (1967) AIA XYZ10
Tentative Method of Test for Density of Adhesives in Fluid Form (1961t) AST D1875
Fluid Plastic Sealants (1964) JIS K6820
Rings, Sealing,synthetic Rubber, High Temp. Fluid Resistant Fluorocarbon Type (1966) SAE 7278DAMS
Rings, Sealing, Synthetic Rubber, High Temperature Fluid Resistant Fluorocarbon Type (1966) SAE 7279DAMS
Epoxy Paint, Hydraulic Fluid Resistant (1962) MIL P22808
Rubber, High Temperature, Fluid Resistant (1965) MIL R25897
gasket and Packing Material, Petroleum and Phosphate Ester Fluid Resistant (1967) MIL G23652
rings, Packing,synthetic Rubber, Phosphate Ester Hydraulic Fluid Resistant, Butyl Type (1967) SAE 7263BAMS
Rings, Sealing,synthetic Rubber Phosphate Ester Hydraulic Fluid Resistant, Butyl Type (1967) SAE 7277BAMS
Packing, Preformed, Petroleum Hydraulic Fluid Resistant, 160 Deg F (1967) MIL P5561
Packing, Preformed, Petroleum Hydraulic Fluid Resistant, 275 Deg F (1966) MIL P25732
Synthetic Rubber, Hydraulic Fluid (Petroleum Base) Resistant, 55-65 (1965) SAE 3200DAMS
al, Synthetic Rubber, for Use with Nonflammable, Hydraulic Fluid (1967) Gasket and Packing Materi MIL G22050
rs, Spring Loaded (1968) Seal, Plain Encased, Fluid, Radial, Leather or Synthetic Elastomer Sealing Membe MIL MS51907
mer Sealing Member, Internal Type, / Seal, Plain Encased, Fluid, Radial, One Felt and One Leather or Synthetic Elasto MIL MS51916
nium Hydroxide Solution (1955/ Method for Determining the Fluidity of Cotton,rayons and Cellulose Acetate in Cuprammo BSI 2610
Test for the Fluidity of Thermoplastic Melts (1965) GOS 11645
Pipes of Plastics Materials for the Transport of Fluids (Inch Series) (1965) ISO R330
Pipes of Plastic Materials for the Transport of Fluids- Outside Diameters and Nominal Pressures (1960) ISO R161
Oil, Fluorescent Penetrant, High Fluorescence, Solvent Soluble 1970 SAE 3157AAMS
Test for Colorfastness to Light of Fluorescent Light (1964) GOS 10761
970 Oil, Fluorescent Penetrant, High Fluorescence, Solvent Soluble 1 SAE 3157AAMS
Oil, Fluorescent Penetrant, Solvent Soluble (1970) SAE 3155BAMS
Oil, Fluorescent Penetrant, Water Soluble (1970) SAE 3156BAMS
Test for Artificial Weathering Using Fluorescent Sunlamp and Fog (1970) FED 4066024
tentative Recommended Practice for Exposure of Plastics to Fluorescent Sunlamp (1965t) AST D1501
Cellulose Acetate Cloth, Fluorescent (1968) MIL C24320
late, Polystyrene (1966) Fixture, Lighting, Fluorescent, Alternating Current, General Purpose, Methacry FED WF414
Film, Elastomeric, Fluorescent, for Weapons Systems (1965) MIL F22735
Globes, Electric Light, Fluorescent, Plastic, Tubular Shaped (1962) MIL MS17378
Polyvinylidene Fluoride Jacketed Cable and Wires 600 Volts (1968) MIL C7078
ce Application Shrinkable Irradiated Tubing Polyvinylidene Fluoride Kynar (1966) Spa JPL 351123
Polyvinylidenc Fluoride Lined Steel Pipe and Fittings (1970) USC PS35
Polyvinylidene Fluoride Molding Material (1967) MIL P46122
Polyvinyl Fluoride Sheets and Strips (1967) FED LP1040
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Fluoride, Heat Shrinkable, Semirigid (1967) SAE 3632BAMS
ulated Electrical Wire 600 Volts (1966) Fluorinated Ethylene Propylene FEP Jacket with Silicone Ins MIL MS27110
terials (1966) Standard Specification for Fluorinated Ethylene Propylene FEP Molding and Extrusion Ma AST D2116
Fluorinated Ethylene Propylene FEP Molding Material (1965) FED LP389
er Clad Circuits (1967) Fluorinated Ethylene Propylene FEP Sheet and Film with Copp FED LP523
inted Circuits (1967) Fluorinated Ethylene Propylene FEP Sheet Copper Clad for Pr MIL P27538
Fluorinated Ethylene Propylene Film and Sheet (1964) SAE 3647AMS
Space Application Fluorinated Ethylene Propylene Film and Sheet (1966) JPL 35134
Space Application Aluminized Fluorinated Ethylene Propylene Film (1966) JPL 35174
volts(1968) Polytetrafluoroethylene, Glass Fluorinated Ethylene Propylene Insulated Electric Wire 600 MIL MS90294
s (1970) Fluorinated Ethylene Propylene Lined Steel Pipe and Fitting USC PS34
Space Application Fluorinated Ethylene Propylene Molding Powder (1966) JPL 3518
Fluorinated Ethylene Propylene (Fep) Plastic Tubing (1971) USC CS43
thalate Polyvinylidene Fluoride, Fluorosilicone, Silicone, Fluorinated Ethylene Propylene, Polytetrafluoroethylene (19 MIL I23053
ulticonnector, Flexible, Unshielded, Polyester, Polyimide, Fluorinated Ethylene Propylene, TFE (1968) /trical, Flat M MIL C55543
Space Application Silicone Adhesive for Fluorocarbon and Silicone Elastomers (1966) JPL 351117
Space Application Fluorocarbon Coated Both Sides on Polyimide Film (1966) JPL 351108
Space Application Fluorocarbon Coated Polyimide Fabric (1966) JPL 35138
Space Application Clear Fluorocarbon Film Tedlar (1966) JPL 3517
Plastic Heat Shrinkable Fluorocarbon Flexible Tubing (1971) USC PS47
Polyimide Insulated Wire,copper ,and Fluorocarbon Laminate (1968) MIL W81381
bestos Fiber Reinforced Polytetrafluoroethylene Sheet, Tfe Fluorocarbon Resin (1961) as SAE 3842AMS
Fluorocarbon Resin, High Compressibility (1962) SAE 3843AMS
Fluorocarbon Rubber O-Ring,packing (1962) MIL MS17413
Fluorocarbon Rubber Sheet,molded,and Extruded (1967) MIL R81555
Space Application White Fluorocarbon Tedlar Film (1966) JPL 35135
Space Application Aluminized Fluorocarbon Tedlar Film(1966) JPL 35172
Space Application Preshrunk Fluorocarbon Textile (1966) JPL 35150
Space Application Shrinkable Fluorocarbon Tubing (1966) JPL 35143
ings, Sealing,synthetic Rubber, High Temp. Fluid Resistant Fluorocarbon Type (1966) SAE 7278DAMS
ealing, Synthetic Rubber, High Temperature Fluid Resistant Fluorocarbon Type (1966) Rings, S SAE 7279DAMS

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| Tfe | Fluorocarbon (Polytetrafluoroethylene) Resin Sheet (1963) | USC | CS239 |
| coatings for Dry Film Lubrication (1966) Tfe | Fluorocarbon (Polytetrafluoroethylene) Resin Sintered Thin | USC | CS274 |
| 966) Tfe | Fluorocarbon (Polytetrafluoroethylene) Resin Skived Tape (I | USC | PS3 |
| O-Ring, | Fluorocarbon (1966) | MIL | MS9388 |
| Fluoroplast | Fluorocarbon (1969) | GOS | 14906 |
| Regulated as Indirect Food Additive | Fluorocarbons Resins | FDA | 121.2523 |
| Polyester, Polyethylene, Ethyl Cellulose, Vinyl Chloride, | Fluorochalocarbon (1963) /ackaging, Water Proof, Flexible, | MIL | E6060 |
| Space Application | Fluoroelastomer Coated Polyester Fabric (1966) | JPL | 35140 |
| Space Application | Fluoroelastomer Solution for Viton Adhesive (1966) | JPL | 351127 |
| Space Application | Fluoroelastomer Viton (1966) | JPL | 351111 |
| Space Application Polyurethane Coating with | Fluoroescent Dye (1966) | JPL | 10610001 |
| | Fluoroplast Fluorocarbon (1969) | GOS | 14906 |
| vinyl Plastic (1959) Goggles, | Fluoroscopy Adaptation, Polyethylene, Neoprene or Flexible | FED | GGG571 |
| | Fluorosilicone Rubber,self-Sealing O-Ring,panhead (1968) | MIL | MS3213 |
| lefin, Polyethylene Terephthalate Polyvinylidene Fluoride, | Fluorosilicone, Silicone, Fluorinated Ethylene Propylene, P | MIL | I23053 |
| Lenses, Indicator Light, Incandescent, Plastic, | Flush Type (1964) | MIL | MS17140 |
| Knobs, Control, Round, Plastic, with | Fluted Grips (1968) | MIL | MS91531 |
| Testing of Resin Type Soldering | Flux (1967) | JIS | C2519 |
| Fishing | Fly Line (1967) | AFT | XYZ1 |
| Nylon Coveralls for | Flying ,summer,fire Resistant (1965) | MIL | C81126 |
| Helmet, | Flying Capsule HGU 7/p, Unidentified Plastic (1966) | MIL | H27856 |
| Polycarbonate Visors for | Flying Helmet (1968) | MIL | V43511 |
| Bag, | Flying Helmet, Nylon, Polyester (1967) | MIL | B43290 |
| Plastic Sheet, Colored, Instrument | Flying Training, Cellophane Acetate (1964) | MIL | P8587 |
| Helmet Shell, | Flying, HGU 22/p (1968) | MIL | H83147 |
| Helmet, | Flying, Protective, Ballistic and Crash, Methacrylate 1966 | MIL | H43388 |
| Helmet, | Flying, Type P4b (1957) | MIL | H7328 |
| Testing of Ebonite | Foam ,apparent Density (1963) | BSI | 903E1 |
| Testing of Ebonite | Foam ,coefficient of Linear Thermal Expansion 63 | BSI | 903E9 |
| Testing of Ebonite | Foam ,compressive Strength (1963) | BSI | 903E5 |
| Testing of Ebonite | Foam ,cross Breaking Strength (1963) | BSI | 903E8 |
| Testing of Ebonite | Foam ,impact Strength (1963) | BSI | 903E6 |
| Testing of Ebonite | Foam ,plastic Yield Temperature (1963) | BSI | 903E2 |
| Testing of Ebonite | Foam ,shear Strength (1963) | BSI | 903E7 |
| Testing of Ebonite | Foam ,tensile Strength (1963) | BSI | 903E4 |
| Test for Effect of Cyclic Immersion of Syntactic | Foam at Pressure (1968t) | AST | D2735 |
| Polystyrene | Foam Board for Thermal Insulation (1968) | NZS | 2254 |
| Operating Table Covers or Pads of Rubber | Foam Cellular Material (1960) | BSI | 2891 |
| Silicone Rubber | Foam Closed Cell (1964) | MIL | R46089 |
| Flexible Load Bearing Urethane | Foam Components for Vehicles (1966) | NZS | 1994 |
| Polyurethane | Foam Core in Sandwich Construction in Aircraft (1968) | MIL | S25392 |
| Polyurethane Interior | Foam Cores for Mattresses (1970) | BSI | 4541 |
| Box, | Foam Cushioning Convolutcd (1967) | NSA | 3443 |
| Polyvinyl Chloride | Foam Cushioning Material (1958) | MIL | C40010 |
| Plastic | Foam Cushions for Motorboats (1970) | CG | 160.049 |
| Cable, Radio Frequency, Coaxial, Semirigid, | Foam Dielectric, Gencral Specification (1964) | MIL | C23806 |
| Polyurethane | Foam Flexible Opcn Cell Medium Flexibility | SAE | 3570 |
| Life Preservers Plastic | Foam for Adult and Child on Merchant Ships (1965) | CG | 160.055 |
| Buoyant Vest Plastic | Foam for Adults and Children on Mototorboats (1966) | CG | 160.052 |
| Vests of Polycthylene | Foam for Adults and Children (1966) | CG | 160.060 |
| Uncored Slab Urethane | Foam for Bedding and Furniture Cushioning (1969) | USC | PS13 |
| Polystyrene | Foam for Buoyancy Applications (1968) | MIL | P40619 |
| Cellulose Acetate | Foam for Core Material (1962) | MIL | C18345 |
| Polyethylene | Foam for Cushioning Material, Packaging (1965) | MIL | C46842 |
| Polyether Type Urethane | Foam for Cushioning (1967) | ISA | 159 |
| Polystyrene Expanded | Foam for Cushioning,packaging (1964) | FED | PPPC850 |
| Flexible Urethane | Foam for Cushions (1965) | JIS | K6401 |
| Polyurethane | Foam for Divers Air Filter (1962) | MIL | F52236 |
| Polyurethane | Foam for Encapsulating Electronic Parts (1968) | MIL | P46847 |
| Flexible Urethane | Foam for Garments (1965) | JIS | K6402 |
| Polyurethane | Foam for Insulation,prefoamed and Foamed in Place (1967) | MIL | I24172 |
| Polyurethane | Foam for Large Scale Pour in Place,void Filler (1967) | MIL | P24249 |
| Rigid Urethane | Foam for Marine Use (1964) | USC | XYZ6 |
| Work Vests Made of Plastic | Foam for Merchant Ships (1965) | CG | 160.053 |
| Life Preservers of Plastic | Foam for Merchant Ships (1970) | CG | 160.055 |
| Buoyant Cushions Plastic | Foam for Motorboats (1965) | CG | 160.049 |
| Buoyant Vests Made of Polyethylene | Foam for Motorboats (1966) | CG | I60.060 |
| Rigid Urethane | Foam for Pipe Covering Thermal Insulation Marine Use (1964) | USC | XYZ7 |
| Flexible Urethane | Foam for Seat Cushioning and Bedding (1967) | SAA | K165 |
| Polystyrene | Foam for Thermal Insulating Purposes (1968) | ISI | 4671 |
| Rigid Polyvinyl Chloride | Foam for Thermal Insulation and Building Applications (1968 | NZS | 2260 |
| Expanded Polystyrene | Foam for Thermal Insulation (1965) | SAA | K156 |
| Rigid Polystyrene | Foam for Thermal Insulation (1966) | SII | 634 |
| Phenolic-Formaldehyde | Foam for Thermal Insulation (1966) | SII | 635 |
| Polyurethane | Foam for Use in Aircraft (1967) | MIL | P46071 |
| Polyurethane | Foam in Place Core Material (1968) | MIL | C8087 |
| Polyurethane | Foam in Place for Packaging,rigid (1963) | MIL | P9969 |
| Space Application Rigid Polyurethane | Foam in Place 6-10 Lbs/ft 1966 | JPL | 35169 |
| Space Application Silicone Elastomer | Foam in Place (1966) | JPL | 351106 |
| Polyurethane ,polyether,cushioning | Foam in Place,flexible Material (1964) | MIL | P43226 |
| Polyurethane | Foam in Place,low Density (1964) | MIL | P21929 |
| Polyurethane | Foam Insulation Board (1963) | FED | HHI530 |
| Plastic | Foam Insulation, Thermal (1966) | MIL | 43110 |
| Urethane | Foam Laminates for Garment Applications (1969) | SAA | K180 |
| Plastic | Foam Life Rings and Buoys (1970) | CG | 160.050 |
| Polyurethane | Foam Material (1968) | FED | LP386 |

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| tions (1967) | Phenolic | Foam Materials for Thermal Insulations and Building Applica | BSI | 3927 |
| | Methods of Test for Rigid | Foam Materials (1968) | BSI | 4370 |
| | Urethane | Foam Mattress for Marine Usc (1964) | USC | XYZ5 |
| | Latex | Foam Mattress (1952) | PA | M-31 |
| | Latex | Foam Mattresses for Hospitals (1951) | USC | CS182 |
| | Rubbcr | Foam Mattresses (1964) | SII | 517 |
| | Plastic and Rubbcr | Foam Method for Test of Apparent Dcnsity(1968) | GOS | 409 |
| | Rigid and Flexible Plastic Cellular | Foam Nomenclature and Test Conditions (1968) | UNI | 6347 |
| | Test for Water Absorption of Rigid Cellular | Foam Plastics (1969) | AST | D2842 |
| | Testing Urcthane | Foam Polyol Raw Materials (1969) | AST | D2849 |
| | | Foam Polystyrene for Thermal Insulation (1970) | CNS | 2535 |
| | Tcst for | Foam Polystyrene for Thermal Insulation (1970) | CNS | 2536 |
| | Test for Urethane | Foam Raw Materials (1970t) | AST | D1638 |
| | Polyurethane | Foam Rigid for Packaging (1961) | MIL | P26514 |
| | Silicone | Foam Rubber Chemically Blown (1963) | MIL | R6130 |
| | Latex | Foam Rubber Components for Furniture (1960) | BSI | 3129 |
| | Latex | Foam Rubber Components for Furniture (1962) | NZS | 1689 |
| | Latex | Foam Rubber Components for Transport Seating (1960) | BSI | 3157 |
| | Latex | Foam Rubber Hospital Mattress (1966) | BSI | 3093 |
| | Latex | Foam Rubber Products (1960) | ISI | 1741 |
| | | Foam Rubber Sheet for Aircraft (1963) | BSI | F62 |
| | Polyurethane and | Foam Rubber Storage and Protection (1958) | FIA | XYZ34 |
| | Operating Table Covers or Pads of | Foam Rubber (1961) | NZS | 1471 |
| | Test for Tensile Strength of Latex | Foam Rubber (1966) | GOS | 11721 |
| | Test for Elastic Recovery of Latex | Foam Rubber (1966) | GOS | 11722 |
| | Spec. for Pillows, | Foam Rubber, Latex, Zippercd Cotton Cover (1968) | CA | 81-83-10 |
| | Testing of Soft | Foam Rubber,ageing (1956) | BSI | 903F8 |
| | Testing of Soft | Foam Rubber,apparent Dcnsity (1956) | BSI | 903F3 |
| | Testing of Soft | Foam Rubber,compression Set (1956) | BSI | 903F6 |
| | Testing of Soft | Foam Rubber,compression Strcss-Strain (1956) | BSI | 903F4 |
| | Testing of Soft | Foam Rubber,dimensions of Test Pieces(1956) | BSI | 903F2 |
| | Testing of Soft | Foam Rubber,preparation and Conditioning (1956) | BSI | 903F1 |
| | Testing of Soft | Foam Rubber,swelling in Liquids (1956) | BSI | 903F5 |
| | Testing of Soft | Foam Rubber,tensile Strength and Elongation at Brcak (1956) | BSI | 903F7 |
| | Testing of Soft | Foam Rubber,water Extract (1956) | BSI | 903F9 |
| | Latex | Foam Rubbers (1960) | JIS | K6382 |
| | Standard Specifications and Methods of Test for Latex | Foam Rubbers (1962) | AST | D1055 |
| | Latex | Foam Rubbers (1968) | SAE | J17 |
| | Polyurethane | Foam Seat Cushion (1966) | MIL | S27332 |
| | Rubber | Foam Shcet and Molded Shapcs (1957) | CSB | 41GP8 |
| | Flexible Polyurcthane | Foam Shceting for Use in Laminates (1966) | BSI | 4021 |
| | Test for Comprcssive Rcsistance of Flexible Urethane | Foam Slab (1968) | UNI | 6351 |
| | Test for Compressive Set of Flexible Urcthane | Foam Slab (1968) | UNI | 6352 |
| | Test for Indentation Hardness of Flexible Urcthane | Foam Slab (1968) | UNI | 6353 |
| | Test for Indentation Hardness Index of Flexible Urethane | Foam Slab (1968) | UNI | 6354 |
| | est for Resistance to Dynamic Fatigue of Flexible Urethane | Foam Slab (1968) | UNI | 6356 |
| | Test for Resilience Ball Rebound of Flcxible Urethane | Foam Slab (1968) | UNI | 6357 |
| | for the Resistance to Static Fatigue of Flexible Urethane | Foam Slab (1968) Tcst | UNI | 6355 |
| | Rigid and Flcxible Plastic | Foam Test for Apparent Density (1968) | UNI | 6349 |
| | Rigid and Flexible Plastic | Foam Test for Linear Dimcnsions (1968) | UNI | 6348 |
| | Polyurethane | Foam Tube Used in Propelling Charge (1968) | MIL | T46586 |
| | Plastic | Foam Vests for Adults and Child in Motorboats (1970) | CG | 160.052 |
| | Plastic | Foam Work Vests (1970) | CG | 160.053 |
| | Methods of Testing Flexible Polyurethane | Foam 10 Parts (1966) | BSI | 3667 |
| | Polystyrene | Foam (1962) | CSB | 41GP14 |
| | Test for Compressive for | Foam (1963) | AFN | NFT56101 |
| | Tcst for Water Content and Other Volatiles of | Foam (1963) | AFN | NFT56106 |
| | Rigid Polyurethnae | Foam (1964) | CSB | 41GP16 |
| | s,institutions and Government Departments Excluding Rubber | Foam (1964) Pillows for Hospital | BSI | 1899 |
| | Test for Slab Flexible Urethane | Foam (1964t) | AST | D1564 |
| | Test for Dynamic Comprcssion of | Foam (1965) | AFN | NFT56114 |
| | Test for Dynamic Indentations of | Foam (1965) | AFN | NFT56115 |
| | Polyurethane | Foam (1965) | MIL | F81254 |
| | Polyester Resin with Phenolic Microspheres,syntactic | Foam (1965) | MIL | S24167 |
| | Rigid Urethane | Foam (1965t) | AST | D2341 |
| | Test for Molded Flexible Urethane | Foam (1965t) | AST | D2406 |
| | Test for Flexible Polyurethane | Foam (1966) | NZS | 2098 |
| | Mattresses, Urethanc | Foam (1967) | NC | 7210-MF3 |
| | rial Requiring Controlled Temperature Ranges, Polyurethane | Foam (1967) /ontainer, Thermal, Shipping, for Medical Mate | FED | PPPC1266 |
| | Molding of Polyvinyl Chloride | Foam (1968) | AFN | NFT56202 |
| | Artificial Leather Polyvinyl Chloride | Foam (1968) | CSB | 4GP125P |
| | Mounting Bases, Flexible Plastic | Foam (1968) | MIL | M81288 |
| | Test for Compressive Characteristics of Rigid Plastic | Foam (1968) | UNI | 6350 |
| | Test for Hydrostatic Compressive Strength of Syntactic | Foam (1968t) | AST | D2736 |
| | Spec. for Urethane, Shredded Cellular | Foam (1969) | CA | 91-83-30 |
| | Carpets for Residential Use with Bonded Rubber | Foam (1969) | CSB | 4GP77 |
| | B Std. Spec. for Mattress, Synthetic | Foam (1969) | CT | 748-M-34 |
| | Test for Flexible Urethane | Foam (1969) | SAA | K166 |
| | Test for Bulk Modulus of Elasticity of Syntactic | Foam (1970) | AST | D2926 |
| | Spec. for Wrestling and Gymnastic Mats, Plastic | Foam (1970) | CA | 01-78-15 |
| | Polyethylene | Foam (1970) | CG | 164.013 |
| | Polyvinyl Chloride | Foam (1970) | CG | 164.015 |
| | Urethane | Foam (1970) | TX | 295-48-1 |
| d (1968) | Tape, Pressure Sensitive Adhesive Soft Film | Foam, Double Coated, for Use with Ammunition, Not Identifie | MIL | T60394 |
| | Std. Spec. for Mattress Cores, Polyether Urethane | Foam, Fire Retardant (1969) | IL | XYZ7 |
| | Test for | Foam, Flexibility of (1970) | SIS | 023951 |

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|---|---|---|---|---|
| Urethane | Foam, Flexible Load Bearing Components for Vehicles (1970) | | SAC | D5 |
| Testing of Ebonite | Foam, Plastic Yield at a Specific Temperature (1963) | | BSI | 903E3 |
| Plastic | Foam, Unicellular, Sheet and Tubular Form, Elastomeric 1968 | | MIL | P15280 |
| Polyvinyl Chloride,butadiene,acrylonitrile | Foam,elastomeric (1966) | | MIL | P12420 |
| Silicone Resin | Foam,low Density, Room Temperature,(1964) | | MIL | S46090 |
| Polystyrene | Foam,molded ,expanded Bead (1967) | | MIL | P19644 |
| Polystyrene | Foam,parts,molded for Use with Ammunition (1965) | | MIL | P60312 |
| Polyurethane | Foam,polyester, Open Cell (1966) | | MIL | F81334 |
| Laminated Polyurethane | Foamback Fabrics for Apparel (1970) | | BSI | 4614 |
| Potting Compound | Foamed Epoxy Type, Amine Hardened (1955) | | SAE | 3730AMS |
| Polyurethane Foam for Insulation,prefoamed and | Foamed in Place (1967) | | MIL | I24172 |
| eets and Molded Shapes, Cellular, Synthetic, Exploded Cell | Foamed Latex (1963) | Rubber Sh | MIL | R20092 |
| Rigid | Foamed Polyurethane for Thermal Insulation (1969) | | SII | 256/3 |
| Flexible | Foamed Polyurethane for Upholstery (1964) | | SII | 518 |
| | Foamed Rubber Latex Mattressses (1963) | | SII | 470 |
| | Foamed Rubber Products (1962) | | SII | 447 |
| Plastic Sheet, Cellular, Shock Absorbing, Closed Cell, | Foamed, Modified Vinyl Sheet (1960) | | SAE | 3635AAMS |
| for Rate of Rise (Volume Increase) Properties of Urethane | Foaming Systems (1964t) | Test | AST | D2237 |
| Flammability of Plastics | Foams and Sheeting (1962) | | SPI | VDT11 |
| e (1966) Flexible | Foams Made From Polymers or Copolymers of Polyvinyl Chlorid | | AST | D1565 |
| e (1968) Flexible | Foams Made From Polymers or Copolymers of Polyvinyl Chlorid | | SAE | J15 |
| | Foams Used as Filling Materials in Bedding (1970) | | ABF | 2C |
| Test for Flex Resistance of | Foams (1963) | | AFN | NFT56102 |
| Test for Tensile Strength of | Foams (1963) | | AFN | NFT56103 |
| Test for Punch Resistance of | Foams (1963) | | AFN | NFT56104 |
| Test for Density of | Foams (1965) | | AFN | NFT56107 |
| Test for Compression of Flexible | Foams (1965) | | AFN | NFT56110 |
| Test for Indentation of Flexible | Foams (1965) | | AFN | NFT56111 |
| Test for Deformation with Constant Compression of | Foams (1965) | | AFN | NFT56112 |
| Test for Aging of | Foams (1965) | | AFN | NFT56117 |
| Plastic | Foams, Storage, Handling and Fabrication (1960) | | MCA | SG5 |
| Standard Method for Water | Fog Testing of Organic Coatings (1962) | | AST | D1735 |
| st for Artificial Weathering Using Fluorescent Sunlamp and | Fog (1970) | Te | FED | 4066024 |
| ting (1967) Tentative Method of Test for Thickness of Thin | Foil and Film by Weighting (1967) | / Foil and Film by Weigh | AST | E252 |
| for Thickness of Thin Foil An/ Test for Thickness of Thin | Foil and Film by Weighting (1967) Tentative Method of Test | | AST | E252 |
| aging Code,transparent Cellulose Films,plastic Films,metal | Foil and Flexible Laminates (1967) | Pack | BSI | 113321 |
| Tape, Pressure Sensitive Adhesive, Aluminum | Foil Backed, for High Temperature Application (1966) | | MIL | T81287 |
| abre Gloves, Foil Epee and Sabre Masks, Jackets, Breeches, | Foil Breeches, Pantaloons and Elbow Guards (1958) | /oves, S | BSI | 2956 |
| s, Foil Fencing Gloves, Epee Fencing Gloves, Sabre Gloves, | Foil Epee and Sabre Masks, Jackets, Breeches, Foil Breeches | | BSI | 2956 |
| l Epee and Sabre/ Sports Equipment, Balls, Boxing Gloves, | Foil Fencing Gloves, Epee Fencing Gloves, Sabre Gloves, Foi | | BSI | 2956 |
| Nylon Cloth with Polyethylene and Aluminum | Foil for Leno Radar Reflective (1955) | | MIL | C18097 |
| Space Application Pressure Sensitive Aluminum | Foil Glass Cloth Tape (1966) | | JPL | 35130 |
| Space Application Pressure Sensitive Aluminum | Foil Tape (1966) | | JPL | 35115 |
| Paper to Aluminum | Foil to Polyethylene Roll Stock (1966) | | NFX | C6 |
| Plated, Identification, Metal | Foil, Adhesive Backing, Cellophane (1969) | | MIL | P19834 |
| Tape, Pressure Sensitive Adhesive, Lead | Foil, Cellophane (1966) | | FED | HHT29 |
| Testing Folding Endurance of Films and | Foils (1951) | | PI | 2P-51 |
| Testing Internal Tearing Resistance of Films and | Foils (1951) | | PI | 3P-51 |
| Testing Accelerated Aging of Films and | Foils (1951) | | PI | 4P-51 |
| er Vapor Transmission (1968) Testing of Plastic | Foils,paper, and Cardboard,gravimetric Determination of Wat | | DIN | 53122 |
| angle of Textile Fabrics,measuring Process with Horizontal | Fold (1968) | /xtiles, Determination of the Crease Recovery | DIN | 53890 |
| Nylon Insect Barrier for Cot and | Folding Canvas (1968) | | MIL | I82265 |
| Testing | Folding Endurance of Films and Foils (1951) | | PI | 2P-51 |
| Test for | Folding Endurance of Paper by Mit Tester (1963) | | AST | D2176 |
| Spec. for Conference | Folio, Plastic (1969) | | CA | 91-75-63 |
| Regulated as Indirect | Food Additive Acrylamide Acrylic Acid Resin | | FDA | 121.2512 |
| Regulated as Direct | Food Additive Acrylamide Acrylic Resin | | FDA | 121.1092 |
| Regulated as Indirect | Food Additive Acrylate Ester Copolymers | | FDA | 121.2525 |
| Adjuvants Regulated as Indirect | Food Additive Antistatic Agents | | FDA | 121.2527 |
| Regulated as Indirect | Food Additive Chlorinated Polyether Resin | | FDA | 121.2581 |
| Regulated as Direct | Food Additive Coumarin Indene Resins | | FDA | 121.1050 |
| Regulated as Indirect | Food Additive Epichlorohydrin 10,000 Mole Wt | | FDA | 121.2579 |
| Regulated as Direct | Food Additive Ethyl Cellulose | | FDA | 121.1087 |
| Regulated as Indirect | Food Additive Ethylene Alkene Copolymers | | FDA | 121.2508 |
| Regulated as Indirect | Food Additive Ethylene Methyl Acrylate | | FDA | 121.2554 |
| Regulated as Indirect | Food Additive Ethylene Vinyl Acetate | | FDA | 121.2570 |
| Regulated as Indirect | Food Additive Fluorocarbons Resins | | FDA | 121.2523 |
| Regulated as Indirect | Food Additive Hydroxyethyl Cellulose | | FDA | 121.2567 |
| Regulated as Indirect | Food Additive Melamine Formaldehyde Moldings | | FDA | 121.2549 |
| Regulated as Indirect | Food Additive Nylon Resins | | FDA | 121.2502 |
| Regulated as Indirect | Food Additive Perfluorocarbon Resins | | FDA | 121.2555 |
| Adjuvants Regulated as Indirect | Food Additive Plasticizers | | FDA | 121.2511 |
| Regulated as Direct | Food Additive Polyacrylamide | | FDA | 121.1119 |
| Regulated as Indirect | Food Additive Polyamide Epichlorohydrin | | FDA | 121.2542 |
| Regulated as Indirect | Food Additive Polycarbonate | | FDA | 121.2574 |
| Regulated as Indirect | Food Additive Polyester Unsaturated Styrene | | FDA | 121.2576 |
| Regulated as Indirect | Food Additive Polyethylene | | FDA | 121.2510 |
| Regulated as Indirect | Food Additive Polyethylene Carboxy Modified | | FDA | 121.2580 |
| Regulated as Indirect | Food Additive Polyethylenimine | | FDA | 121.2564 |
| Regulated as Indirect | Food Additive Polypropylene | | FDA | 121.2501 |
| Regulated as Indirect | Food Additive Polysulfide Polyepoxy Resin | | FDA | 121.2572 |
| Regulated as Indirect | Food Additive Polyurethane | | FDA | 121.2522 |
| ices | Food Additive Regulations Covering Good Manufacturing Pract | | FDA | 121.1000 |
| Adjuvants Regulated as Indirect | Food Additive Release Agents | | FDA | 121.2509 |
| Regulated as Indirect | Food Additive Resin and Polymer Coatings | | FDA | 121.2514 |
| Regulated as Indirect | Food Additive Styrene Copolymers Coatings | | FDA | 121.2532 |

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| Regulated as Indirect | Food Additive Styrenedivinylbenzene Resins | FDA | 121.2584 |
| Regulated as Indirect | Food Additive Terephthalate and ISOphthalate | FDA | 121.2533 |
| Regulated as Indirect | Food Additive Vinyl Acetate Crotonic Acid | FDA | 121.2540 |
| Regulated as Indirect | Food Additive, Adhesives | FDA | 121.2520 |
| Regulated as Indirect | Food Additive, Cellophane | FDA | 121.2507 |
| Regulated as Indirect | Food Additive, Closures with Sealing Gaskets | FDA | 121.2550 |
| Regulated as Indirect | Food Additive, Coatings for Polyolefin Films | FDA | 121.2526 |
| Regulated as Indirect | Food Additive, Hot Melt Strippable Coatings | FDA | 121.2578 |
| Regulated as Indirect | Food Additive, Lubricants | FDA | 121.2553 |
| Regulated as Indirect | Food Additive, Polyethylene Terephthalate Film | FDA | 121.2524 |
| Regulated as Indirect | Food Additive, Pressure Sensitive Adhesives | FDA | 121.2577 |
| Regulated as Indirect | Food Additive, Resin Bonded Filters | FDA | 121.2536 |
| Regulated as Indirect | Food Additive, Rubber Items for Repeated Use | FDA | 121.2562 |
| Adjuvants Regulated as Indirect | Food Additive, Surface Active Agent | FDA | 121.2541 |
| Regulated as Indirect | Food Additive, Textiles and Textile Products | FDA | 121.2535 |
| Adjuvants Regulated as Indirect | Food Additives, Stabilizers | FDA | 121.2566 |
| Household Electric | Food Blenders (Electric Housewares) (1967) | AHO | XYZ9 |
| Hermetically Sealed Metal | Food Containers (1959) | ISO | R90 |
| Electrical Refrigerators and | Food Freezers for Household Use (1969) | BSI | 922 |
| Domestic Electric Refrigerators and | Food Freezers (1965) | SAB | 134 |
| Pipe Type 710 for General Purposes Including Chemical and | Food Industry Use (1966) Polyethylene | BSI | 3796 |
| Pipe Type 425 for General Purposes Including Chemical and | Food Industry Uses (1966) Polyethylene | BSI | 1973 |
| Polyvinyl Chloride Pipe for | Food Liquids (1969) | AFN | NFT54019 |
| Prior Sanction Granted as a Polymer Polyvinylalcohol Fat | Food Only | FDA | 1212001I |
| e (1966) Frozen | Food Storage Compartments in Refrigerators for Household Us | BSI | 3739 |
| r the Assessment of Odor From Packaging Materials Used for | Food Stuffs (1964) Methods of Test Fo | BSI | 3755 |
| Sizes of Packages for Frozen | Food (1952) | BSI | 1874 |
| ts for the Retail Sale of Packaged Foods Other Than Frozen | Foods in Temperate Climates Only (1965) /ed Display Cabine | BSI | 3918 |
| ed Display Cabinets for the Retail Sale of Packaged Frozen | Foods in Temperate Climates (1968) Refrigerat | BSI | 3053 |
| rigerated Display Cabinets for the Retail Sale of Packaged | Foods Other Than Frozen Foods in Temperate Climates Only (1 | BSI | 3918 |
| r the Assessment of Odor From Packaging Materials Used for | Foodstuffs (1965) Test Fo | NZS | 2068 |
| f Insulated Equipment for the Transportation of Perishable | Foodstuffs (1969) Thermal Performance Testing O | BSI | 4424 |
| m and Still Pi/ Standard Dimensions for 16 Millimeter 100 | Foot Film Spools for Recording Instruments and for Microfil | ANS | PH1.33 |
| m and Still Pi/ Standard Dimensions for 35 Millimeter 100 | Foot Film Spools for Recording Instruments and for Microfil | ANS | PH1.35 |
| m and Still Pi/ Standard Dimensions for 70 Millimeter 100 | Foot Film Spools for Recording Instruments and for Microfil | ANS | PH1.36 |
| Millimeter Microfilm (1961) Standard Dimensions for 100 | Foot Reels for Processed Sixteen Millimeter and Thirty Five | ANS | PH5.6 |
| Storage (1957) Boat, Utility, Diesel, Plastic, 26 | Foot, Design 6009, Preservation and Packaging for Long Term | MIL | B14422 |
| Tube Inflated | Football Bladders (1962) | ISI | 2205 |
| Rubber | Footware (1953) | NZS | 645 |
| Armor, Body, Fragmentation, Protective, | Footware (1968) | MIL | A82175 |
| Cover | Footware, Radiative Contaminants Protection (1967) | MIL | C82240 |
| Permanent Rubber Based Adhesives for | Footwear Industry (1968) | ISI | 4663 |
| | Footwear Laces (Rayon) (1966) | SAB | 770 |
| Childrens Outdoor | Footwear Materials and Workmanship (1953) | BSI | 2025 |
| Strength Tests for the Protective Toe Caps of | Footwear Used for Industrial Purposes (1959) | BSI | 953 |
| Safcty | Footwear with Inside and Outside Protecting Toes (1964) | GOS | 10998 |
| Safety | Footwear (Boots and Shoes) (1970) | BSI | 1870 |
| Rubber | Footwear (1959) | BSI | 1934 |
| Measurement for Surgical | Footwear (1961) | BSI | 3350 |
| Antistatic Rubber | Footwear (1964) | BSI | 2506 |
| Electrically Conducting Rubber | Footwear (1964) | BSI | 3825 |
| Electrically Conducting Rubber | Footwear (1965) | NZS | 2032 |
| s) (1967) Household Portable Fan | Forced and Radiant Electric Air Heaters (Electric Houseware | AHO | XYZ7 |
| (1965t) Tentative Specifications for | Forced Convection Laboratory Ovens Fo Electrical Insulation | AST | D2436 |
| ubber ,determination of the Visco-Elastic Properties Under | Forced Vibration Beyond Resonance (1968) Testing of R | DIN | 53513 |
| Recommended Practice for | Forced Vibration Testing of Vulcanizates (1966) | AST | D2231 |
| f Test for Viscosity of Paints, Varnishes, and Lacquers by | Ford Viscosity Cup (1965) Standard Method O | AST | D1200 |
| Determination of Impurities and | Foreign Matter of Polyvinyl Chloride Resins (1970) | ISO | DR1265 |
| Rubber Lined Hose, | Forest Service (1970) | AGR | FS182 |
| Parachute, | Forest Service (1970) | AGR | FS501 |
| Parachute Canopy, | Forest Service (1970) | AGR | FS512 |
| Smoke Jumper Suit, | Forest Service (1970) | AGR | FS542 |
| Water Bag Pack, | Forest Service (1970) | AGR | 51000037 |
| Polyethylene Canteen Quart, | Forest Service (1970) | AGR | 51000084 |
| Helicopter Helmet, | Forest Service (1970) | AGR | 51000178 |
| Plastic Message Dropper, | Forest Service (1970) | AGR | 5100110 |
| Slip on Plastic Tank, | Forest Service (1970) | AGR | 5100343 |
| Desert Water Bag, | Forest Service (1970) | AGR | 510035 |
| Disposable Plastic Air Mattress, | Forest Service (1970) | AGR | 510036 |
| Polyethylene Canteen Body Type, | Forest Service (1970) | AGR | 510083 |
| Flame Resistant Work Shirt, | Forest Service (1970) | AGR | 510090 |
| Plate, Plastic, Lighting | Forinterphone Control (1965) | MIL | MS18049 |
| | Fork, Knife and Spoon, Picnic, Flatware Set, Plastic (1966) | FED | LF560 |
| Spoon, Knife, | Fork, Picnic, Plastic, for Rations (1964) | MIL | S676 |
| n of Shrinkage of Compression Molded Test Specimens in the | Form of Bars From Thermosetting Materials (1970) /rminatio | ISO | XYZDR3 |
| Amorphous Thermoplastic/ Preparation of Specimens in the | Form of Bars with a Defined Level of Internal Stresses From | ISO | XYZDR70 |
| From Amorphous Thermopla/ Preparation of Specimen in the | Form of Bars with a Defined Level of Longitudinal Shrinkage | ISO | XYZDR12 |
| Determination of Flammability of Plastics in the | Form of Bars (1970) | ISO | R1210 |
| Determination of Flammability of Plastics in the | Form of Bars (1970) | ISO | XYZDR22 |
| nation of Flammability and Burning Rate of Plastics in the | Form of Film (1970) Determi | ISO | R1326 |
| Recommended Code for Designating | Form of Material and Direction of Testing Plastics (1961) | AST | D1009 |
| Method of Test for Twist in Yarn in Package | Form (1954) | BSI | 2085 |
| synthetic, Rubber Like, Chemically Expanded Cellular Sheet | Form (1954) Insulation, | MIL | I16562 |
| tentative Method of Test for Density of Adhesives in Fluid | Form (1961t) | AST | D1875 |
| Collapsible Tube, Neck and Orifice Sizes, American Thread | Form (1963) | MTP | XYZ2 |
| Collapsible Tube, Thermoset Cap Sizes, American Thread | Form (1963) | MTP | XYZ4 |

ble Tube, Neck and Orifice Sizes, Modified Buttress Thread Form (1963)
astomeric Cellular Thermal Insulation in Sheet and Tubular Form (1964t)
Tests for Water Vapor Transmission of Materials in Sheet Form (1966)
Epoxy Resin Adhesive Paste Form (1968)
Plastic Foam, Unicellular, Sheet and Tubular Form, Elastomeric 1968
Test for Acetal and Acetate Groups in Polyvinyl Formal and Polyvinyl Butylfurfural (1970)
Polyvinyl Formal Coated Wire (1970)
Varnishes for Polyvinyl Formal Enameled Copper Wire (1966)
Polyvinyl Formal Enameled Copper Wires (1966)
Polyvinyl Formal Resin (1963)
Polyvinyl Formal (1964)
Prior Sanction Granted as a Polymer Urea Formaldehyde
Urea Formaldehyde Molding Compounds (1962)
Urea Formaldehyde Molding Compounds (1962)
Urea and Melamine Formaldehyde Molding Compounds (1969)
Urea Formaldehyde Molding Material (1968)
Urea Formaldehyde Molding Materials (1965)
Melamine Formaldehyde Molding Materials (1966)
Regulated as Indirect Food Additive Melamine Formaldehyde Moldings
Determination of Free Phenols in Phenol Formaldehyde Moldings 1959
Detection of Free Ammonia in Phenol Formaldehyde Moldings (1969)
rmination of Free Ammonia and Ammonium Compounds in Phenol Formaldehyde Moldings (1969)
d (1965) Test Method for the Determination of Formaldehyde Odor in Resin Treated Fabric, Sealed Jar Metho
65) Test Method for the Determination of Formaldehyde Odor in Resin Treated Fabric, Steam Method (19
Prior Sanction Granted as a Polymer Melamine Formaldehyde Polymers
Phenol Formaldehyde Resin Molding Compound (1970)
Test for Phenol Formaldehyde Resin Molding Compound (1970)
Urea Formaldehyde Resin Solutions (1967)
Safe Handling and Use of Formaldehyde (1960)
ns, Electronic and Associated Electrical Equipment, Phenol Formaldehyde (1964)
Phenolic Enamel, Baking Urea Formaldehyde (1969)
met, Combat Vehicle Crewman, Nylon Ballistic Cloth, Phenol Formaldehyde, Polyvinyl Butyral (1967)
Tentative Methods of Test for Drying, Curing, and Film Formation of Organic Coatings at Room Temperature (1965t)
Tentative Method of Test for Minimum Film Formation Temperature of Emulsion Vehicles (1965t)
Tube, Stomach, Surgical, Formerly Tubes, Lavage and Stomach (1958)
Determination of Viscosity of Nylons Soluble in Formic Acid (1965)
8) Forming Machine, Thermoplastic Relief Map, Heat Vacuum (195
es (1970) Thread Forming Pieces for Molding Metric Threads in Plastic Articl
Machines for Forming Polyamide Fibers (1968)
Phenolic Resin,laminated,cotton Fabric Base,sheet,post Forming 1967
ose Acetate Butyrate Film and Sheeting for Fabricating and Forming (1969t)
Plastic Sheet Post Forming, Cotton Fabric Reinforced Phenolic 1957
Tool, Forming, for Adjustable Plastic Cable Straps (1967)
Cushioning Material, Cut Shapes and Forms (1965)
Polyvinyl Chloride Coated Fabrics for Foul Weather Clothing (1962)
Fountain Pens (1966)
Syringes, Fountain, Rubber and Synthetic Rubber (1944)
Inks for Letterpress Three or Four Color Printing (1967)
Test for Inhibitor, Four Tertiary Butylcatechol, in Styrene Monomer (1962t)
Steel Structures Painting Vinyl Paint with Four White or Colored Coats (1964)
Armor, Body, Fragmentation Protective (1958)
(1963) Armor, Body, Fragmentation Protective, Coat and Trousers, Mine Clearance
Armor, Body, Fragmentation Protective, for the Eye (1966)
Armor, Body, Fragmentation Protective, for the Groin (1966)
Armor, Body, Fragmentation Protective, Lower Torso (1966)
Armor, Body, Fragmentation Protective, T61 5 Composite Armor (1965)
Armor, Body, Fragmentation Protective, Upper Torso, with Collar, (1968)
Armor, Body, Fragmentation Protective, Vest with 3/4 Inch Collar (1963)
Armor, Body, Fragmentation, Protective, Footware (1968)
35 mm Single Frame Filmstrips (1959)
ovable Cloth Liners (1967) Basket, Frame Mounted, Removable Cloth or Plastic Liners and Nonrem
Adhesive, Heat Resistant, Air Frame Structural, Metal to Metal (1965)
Bead, Glass Laboratory, Plastic Spectacle Frame Warmer, 5 Lb (1964)
Goggles, Industrial, Rubber Frame (1956)
Furniture, Steel Frame, Laminated Plastic Surface Panel Type for Boq's (1963
pecified Plastic (1968) Furniture, Wood Frame, Laminated Plastic Surfaced Panel Type for Boq's, Uns
Spectacle Frames Made of Cellulose Acetate (1962)
Cellulose Acetate Sheet for Spectacle Frames (1959)
Plastic Spectacle Frames (1966)
Adhesives for Fastening Gypsum Wallboard to Wood Framing (1967)
Determination of Free Acidity of Unplasticized Cellulose Acetate (1969)
Semi-Quantitative Me/ Testing of Plastics, Determination of Free Ammonia and Ammonia Compounds in Phenolic Moldings,
Formaldehyde moldings (1969) Determination of Free Ammonia and Ammonium Compounds in Phenol
Test for Free Ammonia and Ammonium Compounds in Plastics (1965)
(1968) Testing of Plastic, Detection of Free Ammonia and Other Volatile Bases in Phenolic Moldings
Detection of Free Ammonia in Phenol Formaldehyde Moldings (1969)
Test for Free Ammonia of Phenolic Plastics (1970)
Test for Impact Resistance of Polyethylene Film by the Free Falling Dart Method (1967)
tive Method of Test for Elongation and Tensile Strength of Free Films of Paint, Varnish, Lacquer, and Related Products
Cushioning Material, Cellulosic, Treated Free Flow, Tubular (1966)
Potting Compound Epoxy, Filled Free Machining (1959)
Test for Free Phenol Content in Plastics ( 1965)
Determination of Free Phenols in Phenol Formaldehyde Moldings 1959
Testing of Plastics, Determination of Free Phenols in Phenolic Moldings (1968)
purposes (1956) Test for Apparent Free Phenols in Synthetic Phenolic Resins Used for Coating

Collapsi MTP XYZ3
/tive Specification for Preformed Flexible El AST C534
AST E96
FED MMMA187
MIL P15280
GOS 15874
CNS 2184
JIS C2351
JIS C3203
GOS 10400
GOS 10758
FDA 1212001H
AST D705
JIS K6916
GOS 9359
FED LP401
ISI 3389
ISI 3669
FDA 121.2549
ISO R119
ISO R172
Dete ISO R120
ATC 112
ATC 113
FDA 1212001D
CNS 2987
CNS 2988
AST D1490
MCA SD1
/istant, for Treatment of Communicatio MIL V173
MIL E480
Hel MIL H43059
AST D1640
AST D2354
FED ZZT791
AFN NFT51032
MIL F55001
GOS 15948
GOS 13912
FED LP511
Cellul AST D2411
SAE 3605DAMS
MIL T81306
FED STD221
BSI 3546
ISI 3706
FED ZZS916
BSI 4160
AST D2120
SSP 4.04-64
MIL A18628
MIL A43136
MIL A3511
MIL A43366
MIL A19879
MIL A43197
MIL A17367
MIL A12370
MIL A82175
NAV XYZ1
FED KB100
FED MMMA132
MIL B36282
FED GGGG521
MIL F23239
MIL F82055
BSI 3352
BSI 3186
ISI 3693
ICB UBC47-2
ISO R1061
DIN 53707
ISO R120
GOS 11233
DIN 53708
ISO R172
SIS 164104
AST D1709
AST D2370
MIL C23734
SAE 3740AAMS
GOS 11235
ISO R119
DIN 53704
AST D1312

Standard Method of Test for Tack
Test for
bber Vulcanization Accelerat/ Standard Method of Test for
Determination of
Polyurethane Coating,moisture Curing,oil
Aqueous Dispersions of Polymers and Copolymers,
Tentative Method of Test for
Polyethylene Liner for Wrapping and
Electrical Refrigerators and Food
Rating and Testing Home
Domestic Electric Refrigerators and Food
Household Electric Refrigerators and
Test for Accelerated Weathering Soaking,
International Sizes for
Packaging for Air
Approved Rubber Draft Gears for
Approved Reconditioned Draft Gears, Other Than Rubber for
Plastic Material for
Equivalent Terms for Plastics in English
of Equivalent Terms Used in the Plastics Industry English
Electric Strength of Insulating Materials at Power
tative Method of Test for Complex Permittivity (Dielectric
Preferred
Molded Electrical Insulating Materials for Use at Radio
Synthetic Resin Bonded Paper Round Tubes for Use at Radio
etic Resin Bonded Paper Insulating Sheets for Use at Radio
Synthetic Resin Bonded Paper Round Tubes for Use at Radio
etic Resin Bonded Paper Insulating Sheets for Use at Radio
n Insulating Material for Electrical Applications at Power
gth of Electrical Insulating Materials at Commercial Powcr
henolic Resin Paper Tubes for Electrical Purposes at Powcr
d Asbestos Paper Sheets for Electrical Insulation at Powcr
d Asbestos Paper Sheets for Electrical Insulation at Power
on and Sheath General Tests and Measurements (1965) Low
on and Sheath for Telephone and Telegraph (1969) Low
on and Sheath Equipment Wires (1967) Low
Standard Colors for Polyvinyl Chloride Insulation for Low
eceiving Aerials (1958) Radio
d Associated Fitting, for Flexible, Solid Dielectric Radio
Radio
Radio
(1969) Radio
ating Materials, Test for Permittivity and Power Factor in
Cord, Electric, Audio
lead, Polyester (1964) Cables, Radio
cification (1964) Cable, Radio
Connectors, Coaxial, Radio
cation for (1968) Coils, Fixed, Radio
(1964) Coils, Radio
. (1964) Coils, Radio
specification for (1968) Cable, Radio
Connector, Coaxial, Radio
Connector, Coaxial, Radio
ification For, TFE (1965) Connector, Coaxial, Radio
Steel Structures Painting, Vinyl Paint for
Test for Rubber
rd Methods of Testing Adhesives for Brake Lining and Other
Standard Method of Test for Coefficients of
Test for the Coefficient of
Standard Specifications for
Specification for
tandard Methods of Test for Adhesion of Vulcanized Rubber
Test for Rubber Tape Adhesion for
Test for Rubber Tape Tackiness
Test for Rubber Tape Dielectric Strength
Test for Rubber
Test for Rubber Tape Adhesion for
Test for Rubber
66t) Tentative Method of Test for Measuring Surface
Cellulose Acetate
Cellulose Acetate
Spectacle,
Color Change Due to Flat Abrasion
Emery Method of Color Change Due to Flat Abrasion
hold Use (1966)
Sizes of Packages for
Cabinets for the Retail Sale of Packaged Foods Other Than
rigerated Display Cabinets for the Retail Sale of Packaged
yers (Electric Housewares) / Household Automatic Electric
c Fry Pans, Griddles, Saucepans, Dutch Ovens, and Deep Fat
Polyvinyl Chloride Coated Glass Cloth,
Rings, Packing, Synthetic Rubber,

Free Time of Oil and Resin Base Caulking Compounds (1967) AST D2377
Free Toluene Diisocyanate in Urethane Polymers (1967t) AST D2615
Free Two Mercaptobenzothiazole in Benzothiazyl Disulfide Ru AST D1872
Free Water Content Aminoplastic Molding Materials (1970) ISO XYZDR28
Frce (1968) FED TTC542
Freeze Thaw Cycle Stability Test (1969) ISO R1147
Freeze Thaw Resistance of Latex and Emulsion Paints (1964t) AST D2243
Freezer (1966) FED UUP272
Freezers for Household Use (1969) BSI 922
Freezers (1955) AHR 13
Freezers (1965) SAB 134
Freezers (1967) AHO XYZ13
Freezing, Drying, Ultraviolet (1970) FED 4066023
Freight Containers (1969) SAA E44
Freight Excluding Livestock (1959) BSI 1133
Freight Service (1957) AAR M901A
Freight Service (1959) Specifications for AAR M901B
French Curves for Drawing Use (1954) BSI 2458
French Italian and German (1966) UNI 5806
French, Russian, Polish, Czech, German, Dutch (1961-1969) ISO R194
Freqencies (1957 BSI 2918
Frequencies and Temperatures to Sixteen-Hundred-Fifty Degre AST D2520
Frequencies for Acoustical Measurements (1962) ISO R266
Frequencies (1949) BSI 1540
Frequencies (1953) Thermosetting BSI 1951
Frequencies (1960) Thermosetting Synth BSI 2076
Frequencies (1961) Thermosetting NZS 1600
Frequencies (1961) Thermosetting Synth NZS 1599
Frequencies (1964) Cast Epoxide Resi BSI 3816
Frequencies (1964) /breakdown Voltage and Dielectric Stren AST D149
Frequencies (1966) BSI 1314
Frequencies (1966) Phenolic Resin Bonde BSI 3253
Frequencies (1967) Phenolic Resin Bonde NZS 2004
Frequency Cables and Wires with Polyvinyl Chloride Insulati IEC 189-1
Frequency Cables and Wires with Polyvinyl Chloride Insulati IEC 189-2
Frequency Cables and Wires with Polyvinyl Chloride Insulati IEC 189-3
Frequency Cables and Wires (1969) IEC 304
Frequency Cables for Use with Domestic Television and Vhf R BSI 3040
Frequency Cables TFE (1963) Connector an MIL C21367
Frequency Cables (1967) GOS 11326.0
Frequency Cables (1967) GOS 11326.47
Frequency Cables, British Government Services Requirements BSI 2316
Frequency 400 to 1000 CPS (1968) Electrical Insul GOS 13671
Frequency, Buna S, Thermoplastic Resin (1957) MIL C3883
Frequency, Coaxial, Dual Coaxial, Twin Conductor, and Twin MIL C17
Frequency, Coaxial, Semirigid, Foam Dielectric, General Spe MIL C23806
Frequency, General Specification for (1968) MIL C39012
Frequency, Molded, Established Reliability, General Specifi MIL C39010
Frequency, Plastic Encased, Types Lt4k158 to Lt4k159 Incl. MIL MS75056
Frequency, Plastic Encased, Types Lt4k182 and Lt4k199, Incl MIL MS18131
Frequency, Semirigid, Coaxial, Semiair Dielectric, General MIL C22931
Frcquency, Series BNC and Associated Fittings, TFE (1963) MIL C3608
Frequency, Series C, and Associated Fittings, TFE (1964) MIL C3989
Frequency, Series Hn, and Associated Fittings, General Spec MIL C3643
Fresh Water, Chemical and Corrosive Atmospheres (1964) SSP 4.02-64
Friction Machine (1970) FED 6018011
Friction Materials (1967) Standa AST D1205
Friction of Plastic Film (1963) USA K065.14 AST D1894
Friction of Plastics (1965) GOS 11629
Friction Surface Rubber Conveyor and Elevator Belting (1944 SAA B3
Friction Surface Rubber Transmission Belting (1944) SAA B5
Friction Surface Rubber Transmission Belting (1961) BSI 351
Friction Surface Rubber Transmission Belting (1965) ISI 1370
Friction Tape for General Use for Electrical Purposes (1967 AST D69
Friction Tape for Railroad Use (1942) AAR SM157
(Friction Test) (1965) USA J003.1 AST D413
Friction Type (1970) FED 60113111
Friction Type (1970) FED 60113141
Friction Type (1970) FED 60113311
Friction (1970) FED 6018001
Friction, Aged (1970) FED 60113121
Friction, Dead Weight (1970) FED 6018021
Frictional Properties Using the British Portable Tester (19 AST E303
Front Spectacle Female Style Gray (1962) MIL F36126
Front Spectacle Gray (1964) MIL F36071
Fronts and Temples (1966) MIL S36497
(Frosting) Screen Wire Method (1967t) ATC 119
(Frosting) (1967t) ATC 120
Frozen Food Storage Compartments in Refrigerators for House BSI 3739
Frozen Food (1952) BSI 1874
Frozen Foods in Temperate Climates Only (1965) /ed Display BSI 3918
Frozen Foods in Temperate Climates (1968) Ref BSI 3053
Fry Pans, Griddles, Saucepans, Dutch Ovens, and Deep Fat FR AHO XYZ10
Fryers (Electric Housewares) (1967) /old Automatic Electri AHO XYZ10
Fuel and Flame Resistant (1964) MIL C22787
Fuel and Low Temperature Resistant (1965) SAE 7260BAMS

Cork and Rubber Composition Sheet, for Aromatic
Elastomer, Synthetic Compounds, High and Low Temperature,
Silicone Rubber,
Silicone Rubber,
Nylon Cloth, Butyl Coated,
63) Sealing Compound, Integral Fuel Tanks and
g Compound, Temperature Resistant, Integral Fuel Tanks and
xy (1/ Sealing Compound, Aluminum Integral Fuel Tanks and
Adhesive, Sealing, for Aromatic
Degradation Tests for Fuels and
Hose Assemblies, Synthetic Rubber, Aviation
pe (1961t) Tentative Specifications for Jet
pe (1961t) Tentative Methods of Testing Jet
Packing, Preformed, Hydrocarbon
Polyvinylidene Lacquer Water and
Silicone Rubber Oil and
Synthetic Rubber Sheet, Nylon Fabric Reinforced, Aromatic
Rings, Sealing,synthetic Rubber,
Butyl Coated Cloth Acid and
Polyvinyl Chloride Gloves,water and
Packing, Preformed, Hydrocarbon
Nylon Cloth, Rubber Coated,
Sealing Compound, Two Component, Jet
Synthetic Rubber, Aromatic
Synthetic Rubber, Aromatic
Synthetic Rubber, Aromatic
Synthetic Rubber, Aromatic
Painting Bulk
Hose Assemblies, Synthetic Rubber, Aviation
Fuel Tanks and
Buna-N Sealing Compound for Top Coat of
Gasket, Synthetic Rubber, Cap,
Polyurethane Coating for Protection and Sealing
or Required (1963) Sealing Compound, Integral
67) Sealing Compound, Temperature Resistant, Integral
r Required, Epoxy (1/ Sealing Compound, Aluminum Integral
Polyurethane Coatings to
Epoxy Kit Coating for Steel
Rings, Sealing,synthetic Rubber,
Tank,
Drum, Fabric, Collapsible, Liquid
Hose Assembly, Rubber, Synthetic,
Polyurethane Rubber Hose Assembly
Hose, Synthetic Rubber, Aircraft
Hose, Synthetic Rubber, Aircraft
Hose, Synthetic Rubber, Aircraft
Hose, Synthetic Rubber, Aircraft
Electrically Bonded Rubber
Degradation Tests for
hose Assembly, Elastomeric Coated Fabric, Liquid Petroleum
Measurement of Smoke From Manufactured Solid
Hose Assembly, Rubber, Synthetic, Liquid Petroleum
Colorfastness of Textile Materials to Alkali
Rubber Thread Resistance to Atmospheric
Polyvinyl Chloride Adhesive
Polytetrafluoroethylene Hose Assembly,red and White
Resistance to
Resistance to
f Organic Materials (1968) Methods of Test for
Testing for
Determination of Deterioration of Plastics on Exposure to
Determination of Deterioration of Plastics on Exposure to
actice for the Evaluation of the Resistance of Plastics to
mmended Practice for Determining Resistance of Plastics to
Cellulose Acetate Butyrate, Dope
e of Textiles (1957) USA L014.55 Test Method for
ic and Associated Electrical Equip/ Varnish, Moisture and
Molding Material that Can be Poured From a Specified
of Molding Material that Cannot be Poured From a Specified
Polyethylene

test for Density of Molding Resins Poured From a Specified
of Building Materials Using an 8-Foot (2.44 Meter) Tunnel
nce Requirements for Institutional Textiles, Institutional
Recommendations on Laboratory
Unspecified Resins (1963) Table Top and
Uncored Slab Urethane Foam for Bedding and
Test Procedures for Upholstered
Std. for Cabinetry and Laboratory
Recommended Practice for Testing Wood
Spec. for School
Expanded Polyvinyl Chloride Fabric for
Classroom
Primer and Enamel Paint for Hospital

Fuel and Oil Hoses (1967) SII 678
Fuel and Oil Resistant Gaskets, Silicone (1966) MIL C6183
Fuel and Oil Resistant (1964) SAE 765ARP
Fuel and Oil Resistant (1965) SAE 3325AAMS
Fuel and Oil Resistant, (1965) SAE 3326BAMS
Fuel and Oxidizer Resistant (1963) MIL C38149
Fuel Cell Cavities, High Adhesion, Accelerator Required (19 MIL S7502
Fuel Cell Cavities, High Adhesion, Epoxy (1967) Sealin MIL S8802
Fuel Cell Cavities, Low Adhesion, Accelerator Required, Epo MIL S8784
Fuel Cells and General Repair 1965 MIL A9117
Fuel Container Coatings, Test Procedure (1967) MIL STD1262
Fuel Discharge (1958) MIL H21394
Fuel Resistant Concrete Joint Sealer, Hot Poured Elastic Ty AST D1854
Fuel Resistant Concrete Joint Sealer, Hot Poured Elastic Ty AST D1855
Fuel Resistant Tube Fitting (1965) MIL MS29512
Fuel Resistant (1957) MIL L18389
Fuel Resistant (1962) MIL R25988
Fuel Resistant (1965) SAE 3274DAMS
Fuel Resistant (1965) SAE 7270FAMS
Fuel Resistant (1966) MIL C43062
Fuel Resistant (1966) MIL G82253
Fuel Resistant (1966) MIL P5315
Fuel Resistant (1968) MIL C8068
Fuel Resistant, Cold Applied Concrete Paving (1955) FED SSS170
Fuel Resistant, 35-45 (1965) SAE 3214HAMS
Fuel Resistant, 55-65 (1965) SAE 3212KAMS
Fuel Resistant, 65-75 (1965) SAE 3215HAMS
Fuel Resistant, 75-85 (1965) SAE 3213HAMS
Fuel Storage Tanks Above Ground (1969) CSB 85GP12
Fuel Suction and Discharge, Noncollapsible (1964) MIL H21291
Fuel Tank Connections (1968) DOT 301
Fuel Tank (1963) MIL S4383
Fuel Tank (1967) MIL MS35643
Fuel Tank (1968) MIL C83019
Fuel Tanks and Fuel Cell Cavities, High Adhesion, Accelerat MIL S7502
Fuel Tanks and Fuel Cell Cavities, High Adhesion, Epoxy (19 MIL S8802
Fuel Tanks and Fuel Cell Cavities, Low Adhesion, Accelerato MIL S8784
Fuel Tanks and Fuel Tank Connections (1968) DOT 301
Fuel Tanks (1964) MIL A38267
Fuel Tanks (1967) MIL C4556
Fuel + Low Temperature Resistant (1966) SAE 7271EAMS
Fuel, Aircraft, Self Sealing (1965) MIL T5578
Fuel, Cylindrical, 500 Gallon Capacity (1968) MIL D23119
Fuel, Discharge, Lightweight 1968 MIL H82127
Fuel, Collapsible, low Temperature (1966) MIL H38428
Fueling, Double Wire Braid Reinforced, Noncollapsing (1964) SAE 3389BAMS
Fueling, Single Wire Braid Reinforced, Noncollapsing (1964) SAE 3388BAMS
Fueling, Textile Reinforced, Collapsing (1964) SAE 3386BAMS
Fueling, Textile Reinforced, Noncollapsing (1964) SAE 3387BAMS
Fuelling Hoses and Hose Assemblies (1965 BSI 3158
Fuels and Fuel Container Coatings, Test Procedure (1967) MIL STD1262
Fuels Discharge, Lightweight, Collapsible, 2 Inch, Quick Co MIL H52555
Fuels for Domestic Open Fires (1965) BSI 3841
Fuels, Dispensing, Collapsible (1965) MIL H11588
Fulling (1968) COP R129
Fume Staining (1967) EFM RT2
Fumigant Shroud (1968) MIL A52611
Fuming Nitric Acid Resistant (1959) MIL H26686
Fungal Attack by Aspergillus Niger (1967) SAB M472
Fungal Attack by Chaetomium Globosum (1967) SAB M277
Fungal Resistance of Manufactured Building Materials Made O BSI 1982
Fungal Resistance (1960) JIS Z2911
Fungi and Bacteria by Weight Loss and Mechanical Evaluation ISO XYZDR29
Fungi and Bacteria by Weight Loss and Mechanical Evaluation ISO XYZDR68
Fungi by Visual Examination (1968) Recommended PR ISO R846
Fungi (1963) USA K065.20 Reco AST D1924
Fungicidal First Coat (1952) MIL D7850
Fungicides, Evaluation on Textiles Mildew and Rot Resistanc ATC 30
Fungus Resistant, for Treatment of Communications, Electron MIL V173
Funnel (1958) ISO R60
Funnel (1958) Determination of Apparent Density ISO R61
Funnel (1967) FED LF750
Funnel, Plastic (1967) MIL F43523
Funnel (1964) GOS 11035
Furnace (1965t) /e Method of Test for Surface Flammability AST E286
Furnishing Fabrics (1963) Standard Performa ANS L24.1.1
Furniture and Fittings (1959) BSI 3202
Furniture Assemblies, Plastic Thermosetting Resin Laminate, FED LT41
Furniture Cushioning (1969) USC PS13
Furniture Fabrics (1969) NFM XYZ1
Furniture for Hospitals (1970) NSF 30
Furniture Lacquers (1967) AST D2571
Furniture Parts (Plastic and Fiberglass) (1971) NY 27002
Furniture Upholstery Use (1965) USC CS273
Furniture (Tables, Chairs, Stools, and Box Seats) (1961) SAB 660
Furniture (1959) SAB 663

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|---|---|---|---|
| Latex Foam Rubber Components for | Furniture (1960) | BSI | 3129 |
| Method of Test for Clear Finishes for Wooden | Furniture (1962) | BSI | 3962 |
| Latex Foam Rubber Components for | Furniture (1962) | NZS | 1689 |
| School | Furniture (1963) | BSI | 3030 |
| ermeable Polyvinyl Chloride Coated Fabrics for Upholstered | Furniture (1963) Air P | BSI | 3217 |
| Filling Materials Used in Bedding | Furniture (1964) | ABF | XYZ1 |
| Coated Polyvinyl Chloride Fabrics for Upholstered | Furniture (1964) | NZS | 1924 |
| ermeable Polyvinyl Chloride Coated Fabrics for Upholstered | Furniture (1964) Air P | NZS | 1821 |
| Performance Requirements for Hardware for Domestic | Furniture (1967) | BSI | 4112 |
| Polyvinyl Chloride Coated Knitted Fabrics for Upholstered | Furniture (1967) | BSI | 4216 |
| Packaging of | Furniture (1968) | CSB | 43GP101P |
| Thermosetting Laminates for Tabletop and | Furniture (1968) | PA | T-65 |
| Tips, Rubber and Synthetic Rubber, for Crutches, | Furniture, Etc. (1945) | FED | ZZT351 |
| 63) Coated Fabrics for Upholstered | Furniture, Polyvinyl Chloride and Nitrocellulose Coated (19 | BSI | 2601 |
| e for Boq's (1963) | Furniture, Steel Frame, Laminated Plastic Surface Panel Typ | MIL | F23239 |
| e for Boq's, Unspecified Plastic (1968) | Furniture, Wood Frame, Laminated Plastic Surfaced Panel Typ | MIL | F82055 |
| | Fuse, Time, Plastic Coated (1955) | MIL | F18215 |
| cuit / Procedure for the Design, Assembly, and Testing of | Fused in Place Interfacial Connections in Rigid Printed Cir | IP | TC550 |
| l Testing (1964) Preparation of | Fused Samples of Vinyl Dispersions for Physical and Chemica | SPI | VDT17 |
| quipment, Polyethylene/ Insulation Tape, Electrical, Self | Fusing, for Use in Electronic, Communications, and Allied E | MIL | I3825 |
| Determination of Water Content of Nylon Resin Fischer | Fusion Method (1965) | AFN | NFT51033 |
| 8) Butt | Fusion Polyethylene Plastic Pipe Fittings, Schedule 40 (196 | AST | D2610 |
| 8) Butt | Fusion Polyethylene Plastic Pipe Fittings, Schedule 80 (196 | AST | D2611 |
| ometer (1969) Recommended Practice for | Fusion Test of Polyvinyl Chloride Resins Using a Torque Rhe | AST | D2538 |
| sin Coating, Polytetrafluoroethylene, Low Build (371-399c) | Fusion (1965) Re | SAE | 2515BAMS |
| sin Coating, Polytetrafluoroethylene High Build (371-399c) | Fusion (1965) Re | SAE | 2516AAMS |
| Test for Rubber Tape | Fusion (1970) | FED | 60113131 |
| Test for Synthetic Rubber Phosphate Plasticizer | Fusion (1970) | FED | 60115821 |
| Ogive, Plastic, for | Fuze MK 29 (1955) | MIL | O18521 |
| Mine, Antipersonnel, Nonmetallic, M14e1 with Integral | Fuze Parts for (1964) | MIL | M12760 |
| Powder Containers, Plastic, Loaded, for Mechanical Time | Fuzes 1955 | MIL | P18509 |
| Test for | Gage Windows Shatterproofness (1970) | FED | 4061075 |
| of Vinyl Dispersions Using the Precision Vinyl Dispersion | Gage (1962) Determination of the Degree of Dispersion | SPI | VDT10 |
| Test for Rubber Thickness Magnetic | Gage (1970) | FED | 6012041 |
| hypodermic, Blood Collecting, Double Point, Disposable, 20 | Gage, 1/102 Inch (1965) Needle, | FED | GGN195 |
| Plastic Closure Sizes and | Gages (1961) | PI | 02R-61 |
| Rubber Overshoes | (Galoshes) (1967) | PA | O-40 |
| 5.15 Standard Method of Test for Absorbed | Gamma Radiation Dose in the Fickle Dosimeter (1963) USA K06 | AST | D1671 |
| or, Films,intensifying Screens,plate Holders for X-Ray and | Gamma Ray Photographs, Sizes (1968) /destructive Testing F | DIN | 54112 |
| Film Badge Cases for X-Ray and | Gamma Ray (1957) | JIS | Z4302 |
| ended Practice for Calculating Absorbed Dose From X-Ray or | Gamma Ray (1968) Recomm | AST | D2568 |
| rk in Wood (1966) Synthetic Resin Adhesives, | Gap Filling (Phenolic and Aminoplastic) for Construction Wo | NZS | 1155 |
| Std. Relating to Polyethylene Refuse | (Garbage, Trash) Bags (1970) | NSF | 31 |
| Hose, Rubber, Water, | Garden and Industrial (1970) | OR | 74-61-4 |
| Hose, Nonmetallic, Rubber, Plastic, | Garden Hose Soakers (1966) | FED | LH520 |
| Polyvinyl Chloride Plastic | Garden Hose (1957) | USC | CS209 |
| Polyvinyl Chloride | Garden Hose (1963) | SAA | N39 |
| Polyvinyl Chloride | Garden Hose (1965) | BSI | 3746 |
| Smooth (Nonfluted) Rubber | Garden Hose (1965) | SAB | 764 |
| Polyvinyl Chloride | Garden Hose (1966) | ISA | 150 |
| | Garden Hose (1970) | CNS | 813 |
| | Garden Hose, Plastic (1970) | OR | 50-62-4 |
| | Garden Hose, Plastic (1970) | TX | 340-33-2 |
| | Garden Hose, Rubber (1970) | TX | 340-33-1 |
| tentative Method of Test for Color of Transparent Liquids | (Gardner Color Scale) (1967t) | AST | D1544 |
| Urethane Foam Laminates for | Garment Applications (1969) | SAA | K180 |
| Flexible Urethane Foam for | Garments (1965) | JIS | K6402 |
| Test for Textiles Shrinkage in Laundering | Garments (1970) | FED | 1917552 |
| Test for Textiles Shrinkage in Dry Cleaning | Garments (1970) | FED | 1917580 |
| exible Connectors of Other Than All Metal Construction for | Gas Appliances (1965) /tandard Listing Requirements for Fl | ANS | Z21.45 |
| Standard Methods of Test for | Gas Checking and Draft Test of Varnish Films (1960) | AST | D1643 |
| r Butadiene Dimer and Styrene in Butadiene Concentrates by | Gas Chromatography (1965t) Test Fo | AST | D2426 |
| etermination of Residual Styrene Monomer in Polystyrene by | Gas Chromatography (1970) | ISO | XYZDR9 |
| Test for Textiles- Permeability to Hydrogen | Gas Cloth (1970) | FED | 1915460 |
| Liquid Petroleum | Gas Hose (1967) | JIS | K6347 |
| Flexible Tubing or Hose for Use in Butane and Propane | Gas Installations (1965) | NZS | 1578 |
| rubber or Plastic Tubing or Hose for Use in Butane Propane | Gas Installations (1968) | BSI | 3212 |
| Rubber Joint Rings for | Gas Mains (1939) | NZS | 200 |
| Rubber Joint Rings for | Gas Mains (1970) | SAC | A37 |
| Rubber Joint Rings for | Gas Mains, Water Mains and Sewers (1963) | NZS | 1311 |
| Rubber Joint Rings for | Gas Mains, Water Mains and Sewers (1965) | SAA | A139 |
| Rubber Sealing Rings for | Gas Mains, Water Mains and Sewers (1969) | ISI | 5382 |
| Rubber Joint Rings for | Gas Mains,water Mains,and Drainage Purposes (1968) | BSI | 2494 |
| | Gas Masks for Merchant Ships (1970) | CG | 160.011 |
| the Electrical Resi/ Testing of Rubber, Determination of | Gas Permeability (1968) Testing of Rubber, Determination of | DIN | 53596 |
| | Gas Piping and Plumbing (National Building Code) (1967) | AIA | XYZ14 |
| ntative Specification for Reinforced Thermosetting Plastic | Gas Pressure Pipe and Fittings (1967) Te | AST | D2517 |
| Tentative Specification for Thermoplastic | Gas Pressure Pipe, Tubing and Fittings (1968) | AST | D2513 |
| Standard Methods of Test for | Gas Transmission Rate of Plastic Film and Sheeting (1966) | AST | D1434 |
| atmospheric Pressure (1970) Determination of | Gas Transmission Rate Through Plastic Sheet Material Under | ISO | XYZDR11 |
| | Gas Tubing Extruded Rubber (1961) | JIS | K6348 |
| ible Tubing and Connector Ends for Appliances Burning Town | Gas (1963) Flex | BSI | 669 |
| Rubber Hose and Assembly for Use with Liquefied Petroleum | Gas (1966 | BSI | 4089 |
| Fireguards for Heating Appliances, | Gas, Electric and Oil Burning (1968) | BSI | 1945 |
| ting of Rubber, Determination of Behavior Towards Liquids, | Gases and Vapors, Swelling Method (1968) Tes | DIN | 53521 |
| Fire Hazard Properties of Flammable Liquids, | Gases and Volatile Solids (1965) | NFP | 325M |

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| determination of the Temperature of Evolution of Flammable | Gases From Plastics (1968) | ISO | R871 |
| Colorfastness to Atmospheric | Gases (1964) | AT | XYZ11 |
| Testing of Vulcanized Rubber,permeability of Rubber to | Gases( 1960) | BSI | 903A17 |
| ull Application (1964) | Gasket and Packing Material, Oil Resistant Rubber, Access H | MIL | G23983 |
| fluid Resistant (1967) | Gasket and Packing Material, Petroleum and Phosphate Ester | MIL | G23652 |
| Nonflammable, Hydraulic Fluid (1967) | Gasket and Packing Material, Synthetic Rubber, for Use with | MIL | G22050 |
| Shaped Sections, Synthetic, Medium Soft, Low Temperature, | Gasket Applications (1966) /t, Molded and Extruded Special | MIL | R900 |
| 4) USA A021.11 Rubber | Gasket Joints for Cast Iron Pressure Pipe and Fittings (196 | AWW | C111 |
| (1967) Rubber | Gasket Joints for Cast Iron Pressure Pipe and Pipe Fittings | CSA | B131.10 |
| Rubber Sheet, Synthetic, Medium Soft, General Purpose | Gasket Material, for Extreme Climatic Conditions (1965) | MIL | R14328 |
| minum Tanks (1968) | Gasket Material, Synthetic Rubber, for Bolted Steel and Alu | MIL | G1086 |
| ness (1966) | Gasket Material, Synthetic Rubber, 50 and 65 Durometer Hard | MIL | G1149 |
| rposes (1962t) Tentative Specifications for Nonmetallic | Gasket Materials for General Automotive and Aeronautical Pu | AST | D1170 |
| actice for Fast Quality Check on Immersion for Nonmetallic | Gasket Materials (1967) Recommended Pr | AST | F82 |
| Spec. for Dense Rubber Like Compression | Gasket Materials (1970) | NAM | SG-1 |
| | Gasket Materials, Nonmetallic (1958) | MIL | HDBK212 |
| | Gasket Materials, Nonmetallic (1965) | MIL | G12803 |
| Polytetrafluoroethylene Backup | Gasket (1958) | MIL | MS28783 |
| c Rubber Silicone (1968) | Gasket, Heat Exchange, Various Cross Section Ring, Syntheti | MIL | G21610 |
| | Gasket, Nonmetallic, Synthetic Rubber (1966) | MIL | G432 |
| | Gasket, O Ring, for Rockets (1957) | MIL | G17553 |
| | Gasket, O Ring, Shipboard Electrical Junction Box (1961) | MIL | G18586 |
| | Gasket, Rubber, Synthetic (1964) | MIL | MS51007 |
| | Gasket, Rubber, Synthetic (1964) | MIL | MS52000 |
| | Gasket, Synthetic Rubber, Cap, Fuel Tank (1967) | MIL | MS35643 |
| (1965) | Gasket, Synthetic Rubber, Reinforced, for Drydock Caissons | MIL | G3820 |
| Asbestos Packing and | Gasketing Material, Impregnated, TFE (1964) | MIL | A24058 |
| regulated as Indirect Food Additive, Closures with Sealing | Gaskets | FDA | 121.2550 |
| Standard Nonmetallic | Gaskets for Pipe Flanges (1962) | ANS | B16.21 |
| 1966) Rubber | Gaskets for Railway and Streetcars Tests and Requirements | UNI | 5757 |
| te (1967) Rubber | Gaskets for Rigid Polyvinyl Chloride Pipes for Domestic Was | SII | 633 |
| Rubber | Gaskets for the Weather Exclusion From Buildings (1967) | BSI | 4255 |
| specification for Elastomeric Structural Glazing and Panel | Gaskets (1965t) Tentative | AST | C542 |
| Standard Specifications for Sheet Rubber | Gaskets (1966) | AST | D1330 |
| Test for Rubber Compressibility and Recovery for | Gaskets (1970) | FED | 6013331 |
| 965) | Gaskets, Cylinder Liner Seal, Synthetic Rubber, Silicone (1 | MIL | G21569 |
| ber Composition Sheet, for Aromatic Fuel and Oil Resistant | Gaskets, Silicone (1966) Cork and Rub | MIL | C6183 |
| 21 Inch Submerged Torpedo Tubes (1964) | Gaskets, Synthetic Rubber, Oil Resistant, Slide Valve, for | MIL | G19769 |
| Spec. for | Gasoline Credit Cards, Plastic (1966) | MI | 828-3000 |
| Butadiene Acr/ Hose and Hose Assemblies, Rubber, Oil and | Gasoline Discharge, Smooth Bore, Light Weight, Chloroprene, | MIL | H15523 |
| Cloth, Cotton, Laminated, Waterproof and | Gasoline Grease Resistant (1954) | MIL | C13695 |
| lms,determination of Thickness with Mechanical and Optical | Gauges (1968) Testing of Plastic Fi | DIN | 53370 |
| vinyl Chloride Insulated Cables for Switchgear and Control | Gear Wiring (1969) Poly | BSI | 6231 |
| Nylon Tape, textile, Land Based Arresting | Gear (1967) | MIL | T81521 |
| Approved Rubber Draft | Gears for Freight Service (1957) | AAR | M901A |
| Specifications for Approved Reconditioned Draft | Gears, Other Than Rubber for Freight Service (1959) | AAR | M901B |
| Groups in Rubber Extender and Processing Oils by the Clay | Gel Absorption Chromatographic Method (1965t) USA Z011.180 | AST | D2007 |
| (1959) | Gel Coated Glass Fiber Reinforced Polyester Resin Bathtubs | USC | CS221 |
| ceptors (1959) | Gel Coated Glass Fiber Reinforced Polyester Resin Shower Re | USC | CS222 |
| (1961) Test for | Gel Time and Peak Exothermic Temperature of Epoxy Compounds | SPI | ERF2 |
| setting Composition (1968) Test for | Gel Time and Peak Exothermic Temperature of Reacting Thermo | AST | D2471 |
| nits (1967) | Gel-Coated Glass Fiber Reinforced Polyester Resin Bathtub U | ANS | Z124.1 |
| ceptor and Shower Stall Units (1967) | Gel-Coated Glass Fiber Reinforced Polyester Resin Shower Re | ANS | Z124.2 |
| (1963) Method of Determination of | Gelatine and Oil Size in Rayon and Acetate Yarn and Fabric | BSI | 3577 |
| viscometer (1962) Determination of the | Gelation Characteristics of a Plastisol Using a Brookfield | SPI | VDT15 |
| Hot Bench | Gelation Temperature Test (1965) | SPI | VDT18 |
| Filters for Protection Against Intense Sunglare for | General and Industrial Use (1961) | BSI | 2724 |
| tative Specifications for Nonmetallic Gasket Materials for | General Automotive and Aeronautical Purposes (1962t) Ten | AST | D1170 |
| Decoy Target, Low Fidelity, Pneumatic, | General Construction Material for and Packaging of (1963) | MIL | D52048 |
| Single Use Hypodermic Needles for | General Medical Use (1970) | SAA | T48 |
| Test Method for Colorfastness to Light, | General Method (1964) | ATC | 16 |
| Standard Dimensions of Desks and Tables for | General Office Use (1951) | ANS | X2.1.1 |
| | General Photographic Specifications (1969) | CSA | Z7.0 |
| jacket for Wire and Cable (1965t) | General Purpose Acrylonitrile Butadiene Polyvinyl Chloride | AST | D2405 |
| tions (1965) Rubber Sheet, Synthetic, Medium Soft, | General Purpose Gasket Material, for Extreme Climatic Condi | MIL | R14328 |
| Polytetrafluoroethylene Film, | General Purpose Grade (1966) | SAE | 3662AMS |
| Polytetrafluoroethylene Sheet Molded, as Sintered | General Purpose Grade (1966) | SAE | 3667AMS |
| | General Purpose Neoprene Sheath for Wire and Cable (1962) | AST | D753 |
| 6) Standard Specification for | General Purpose Paper Cards for Information Processing (196 | ANS | X3.11 |
| | General Purpose Polyvinyl Chloride Plastic Film (1953) | USC | CS192 |
| Potting Compound Epoxy, Unfilled, | General Purpose Room Temperature Cure (1962) | SAE | 3734AMS |
| | General Purpose Rubber Water Hose (1964) | BSI | 3716 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose 1966 | ANS | C73.11 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose 1966 | ANS | C73.12 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose 1966 | ANS | C73.15 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose 1966 | ANS | C73.16 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose 1966 | ANS | C73.18 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose 1966 | ANS | C73.20 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose 1966 | ANS | C73.21 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose 1966 | ANS | C73.22 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose 1966 | ANS | C73.23 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose 1966 | ANS | C73.24 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose 1966 | ANS | C73.25 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose 1966 | ANS | C73.26 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose 1966 | ANS | C73.27 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose 1966 | ANS | C73.28 |

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| Acrylic Plastic Sheet Methyl Methacrylate, | General Purpose (1958) | SAE | 3603AMS |
| Acrylic Sheet Methyl Methacrylate, | General Purpose (1958) | SAE | 3608AMS |
| Acrylic Castings, Methyl Methacrylate, | General Purpose (1963) | SAE | 3580AMS |
| Nylon Cord, Solid Braid, | General Purpose (1965) | MIL | C43307 |
| Polyester Film, Electrical Grade, | General Purpose (1965) | SAE | 3612AMS |
| Standard Dimensions of Plugs | General Purpose (1966) | ANS | C73.10 |
| Standard Dimensions of Plugs, | General Purpose (1966) | ANS | C73.19 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose (1966) | ANS | C73.45 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose (1966) | ANS | C73.46 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose (1966) | ANS | C73.47 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose (1966) | ANS | C73.48 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose (1966) | ANS | C73.49 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose (1966) | ANS | C73.50 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose (1966) | ANS | C73.51 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose (1966) | ANS | C73.52 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose (1966) | ANS | C73.53 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose (1966) | ANS | C73.54 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose (1966) | ANS | C73.55 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose (1966) | ANS | C73.56 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose (1966) | ANS | C73.57 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose (1966) | ANS | C73.58 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose (1966) | ANS | C73.59 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose (1966) | ANS | C73.60 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose (1966) | ANS | C73.61 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose (1966) | ANS | C73.62 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose (1966) | ANS | C73.63 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose (1966) | ANS | C73.64 |
| Standard Dimensions of Plugs and Receptacles, | General Purpose (1966) | ANS | C73.65 |
| Spec. for Water Hose, Rubber, | General Purpose (1970) | CA | 01-93-51 |
| Test for Polyethylene for Chemical and | General Purpose (1970) | CNS | 2459 |
| Repair Kit, Metallic Pipe and | General Purpose, Damage Control 1968 | MIL | R17882 |
| t Resisting, 200 Deg. C Ambient Temperature, / Connector, | General Purpose, Electrical Miniature, Circular, Environmen | MIL | C26500 |
| Synthetic Rubber and Cork Comp., | General Purpose, Firm (1965) | SAE | 3252DAMS |
| Connector, Electrical, Printed Wiring Board, | General Purpose, General Specification for (1966) | MIL | C21097 |
| olyethylene, Vinylidene Chloride (1967) Tent Liner, | General Purpose, Large, Fire, Water and Mildew Resistant, P | MIL | T14056 |
| Synthetic Rubber and Cork Comp., | General Purpose, Medium (1965) | SAE | 3251DAMS |
| Fixture, Lighting, Fluorescent, Alternating Current, | General Purpose, Methacrylate, Polystyrene (1966) | FED | WF414 |
| Synthetic Rubber and Cork Comp., | General Purpose, Soft (1965) | SAE | 3250DAMS |
| Silicone Rubber, | General Purpose, (1965) | SAE | 3301DAMS |
| Silicone Rubber, | General Purpose, (1965) | SAE | 3302DAMS |
| Silicone Rubber, | General Purpose, (1965) | SAE | 3303FAMS |
| Silicone Rubber, | General Purpose, (1965) | SAE | 3304DAMS |
| Silicone Rubber, | General Purpose, (1965) | SAE | 3305EAMS |
| 1966) Polyethylene Pipe Type 710 for | General Purposes Including Chemical and Food Industry Use | BSI | 3796 |
| (1966) Polyethylene Pipe Type 425 for | General Purposes Including Chemical and Food Industry Uses | BSI | 1973 |
| Grommets for | General Purposes (1952) | BSI | 1767 |
| Loaded and Unloaded Ebonite for | General Purposes (1959) | BSI | 3164 |
| Industrial Overalls for | General Purposes (1965) | BSI | 1907 |
| Rubber Tubings for | General Purposes (1965) | ISI | 637 |
| Low and Intermediate Density Polyethylene Rod for | General Purposes (1968) | BSI | 2919 |
| Appliance Connectors Couplers for Household and Similar | General Purposes (1969) | BSI | 4491 |
| Polycthlene Tube for Chemical and | General Purposes (1970) | CNS | 2458 |
| Adhesive, Sealing, for Aromatic Fuel Cells and | General Repair 1965 | MIL | A9117 |
| ts 1967 | General Requirements and Methods of Test for Printed Circui | BSI | 4025 |
| of [1951] Plastic Parts, Aircraft Exterior, | General Requirements and Tests for Rain Erosion Protection | MIL | P7094 |
| Standard | General Requirements for Electronic Equipment (1968) | MIL | STD454 |
| ty 1968 | General Requirements for Electronic Parts of Assessed Quali | BSI | 9000 |
| lectrical Appliances (1953) | General Requirements for Portable Domestic and Industrial E | SAB | 100 |
| Tests, Vibration and Shock, Ground Electronic Equipment | General Requirements for (1956) | MIL | T4807 |
| Color, Acronautical Lights and Lighting Equipment, | General Requirements for (1963) | MIL | C25050 |
| Radome, CW 208c/cps 6b, | General Requirements for (1964) | MIL | R38704 |
| Electronic Equipment, Ground, | General Requirements for (1967) | MIL | E4158 |
| Packing Installation, and Gland Design,hydraulic, | General Requirements For, Polytetrafluoroethylene (1963) | MIL | P5514 |
| Pallets, | General Rules (1970) | DS | 364 |
| Synthetic Filament, | General Specification for Brushes, Polyamide, Styrene (1967 | FED | HS951 |
| ft Parts (1965) Finishes and Coatings, | General Specification for Protection of Aircraft and Aircra | MIL | F7179 |
| Canopy, Parachute, Ribbon, | General Specification for the Construction of (1968) | MIL | C6635 |
| Transparencies, Technical Training, | General Specification for 1966 | MIL | T4782 |
| nsparent Areas, Deicing, Defrosting and Defogging Systems, | General Specification for (1953) Tra | MIL | T5842 |
| Batteries, Storage Shielded, | General Specification for (1956) | MIL | B6146 |
| Plastic, Working and Installation of Transparent Sheet, | General Specification for (1958) | MIL | P6997 |
| Covers, Light Transmitting, for Aeronautical Lights, | General Specification for (1959) | MIL | C7989 |
| Slings, Aircraft, | General Specification for (1959) | MIL | S5944 |
| apacitor, Fixed, Plastic Dielectric, Dc, Nonmetallic Case, | General Specification for (1960) | MIL | C27287 |
| Parachutes and Parachute Components, Personnel, | General Specification for (1960) | MIL | P17942 |
| ironmental Testing, Aeronautical and Associated Equipment, | General Specification for (1960) Env | MIL | E5272 |
| Modular Assemblies, | General Specification for (1962) | MIL | M22436 |
| Wire, Electric, 600 Volt, Aluminum, Aircraft, | General Specification for (1962) | MIL | W7072 |
| eduction, AC and DC Hermetically Sealed in Metallic Cases, | General Specification for (1962) /gh, Radio Interference R | MIL | C11693 |
| lug and Receptable Electric, Molded Body, and Accessories, | General Specification for (1963) Connectors, P | MIL | C8384 |
| Electronic Equipment, Guided Missiles, | General Specification for (1964) | MIL | E8189 |
| Lighting, Integral, Aircraft Instrument, | General Specification for (1964) | MIL | L25467 |
| Transparencies, Animated, | General Specification for (1965) | MIL | T82300 |
| Through, Insulated, and Stud, Insulated and Noninsulated, | General Specification for (1965) Terminals, Feed | MIL | T55155 |
| Jacks, Telephone, | General Specification for (1966) | MIL | J641 |
| Missiles, Guided, Design and Construction | General Specification for (1966) | MIL | M8555 |

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Barrier, Screw Type, and Associated Terminal Board Lugs, General Specification for (1967)
semblies, and Hull Penetrations, Pressure Proof, 4000 Sbm, General Specification for (1967)
Connectors, Coaxial, Radio Frequency, General Specification for (1968)
Electronic Equipment, Aircraft, General Specification for (1968)
Lighting, Instrument, Integral, White, General Specification for (1968)
Parachute, Personnel, General Specification for (1968)
rachute and Component, Cargo, Extraction and Deceleration, General Specification for (1968)
ansformer and Inductor, Audio, Power and High Power Pulse, General Specification for (1968)
, Radio Frequency, Semirigid, Coaxial, Semiair Dielectric, General Specification for (1968)
, Fixed, Radio Frequency, Molded, Established Reliability, General Specification for (1968)
quipment for Use with Electronic and Fire Control Systems, General Specification for (1968)
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ed Plastic, Dielectric, Direct Current, in Nonmetal Cases, General Specification for (1968)
Radomes, General Specification for [1955]
Resistor, Variable, Wirewound, Lead Screw Actuated, General Specification for [1968]
Cable Assemblies, General Specification For, Ordnance (1967)
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Hermetically Sealed in Metallic, Ceramic, or Glass Cases, General Specification For, Tfe, Polyester (1968)
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Electronic Equipment, Naval Ship and Shore, General Specification (1968)
ing, Line Guide, Lettering, Adjustable, and Nonadjustable, General Specification, Methacrylate, Vinyl Chloride (1966)
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Standard Definitions and General Standards for Wire and Cable (1944) Iee 030
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Sandwich Construction and Core Materials, General Test Methods (1967)
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Plastic Parts in Aircraft Hydraulic Equipment, General Tests for (1956)
Standard Specifications for Friction Tape for General Use for Electrical Purposes (1967)
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Vulcanized Rubber Boots for General Use (1966)
Test for Methacrylate Sheet for General Use (1970)
Brush, Scrub, All Plastic, Pot and Pan and General Utility (1968)
Cushioning Material, Resilient Type, General (1965)
Nylon Stuffing Tube, General (1967)
Test for Cellular Rubber Geometric Measurements (I970)
Test for Rubber Geometrical Measurements (1970)
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performance Requirements for Womens and Girls Woven Corset Girdle Combination Fabrics (1968) Standard
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Standard Performance Requirements for Womens and Girls Knitted Bathing Suit Fabrics (1968)
Standard Performance Requirements for Womens and Girls Knitted Blousc or Dress Fabrics (1968)
Standard Performance Requirements for Womens and Girls Knitted Corset Girdle Combination Fabrics (1968)
ajama L/ Standard Performance Requirements for Womens and Girls Knitted Dressing Gown, Negligce, Nightgown, Pajama, P
1968) Standard Performance Requirements for Womens and Girls Knitted Sportswcar Fabrics (Shorts, Skirts, Slacks)
Standard Performance Requirements for Womens and Girls Sheer Woven Blouse or Dress Fabrics (1968)
Infants and Girls Underwear and Night Wear (1951)
Standard Performance Requirements for Womens and Girls Woven Bathing Suit Fabrics (1968)
Standard Performance Requirements for Womens and Girls Woven Blouse or Dress Fabrics (1968)
Standard Performance Requirements for Womens and Girls Woven Brassiere Fabrics (1968)
Standard Performance Requirements for Womens and Girls Woven Coat Fabrics (1968)
Standard Performance Requirements for Womens and Girls Woven Corset Girdle Combination Fabrics (1968)
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Standard Performance Requirements for Womens and Girls Woven Lining Fabrics (1968)
Standard Performance Requirements for Womens and Girls Woven Rainwear Fabrics (1968)
Standard Performance Requirements for Womens and Girls Woven Scarf Fabrics (1968)
68) Standard Performance Requirements for Womens and Girls Woven Sportswear Fabrics (Shorts, Skirts, Slacks) (19
Standard Performance Requirements for Womens and Girls Woven Suiting Fabrics (1968)
Standard Performance Requirements for Womens and Girls Woven Uniform Fabrics (1968)
Standard Performance Requirements for Womens and Girls Woven Work Pants Fabrics (1968)
(1968) Standard Performance Requirements for Womens and Girls Woven Work Shirt Fabrics (Indigo, Stock or Yarn Dyed)
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Mechanical Cable Glands for Rubber and Plastic Insulated Cables(67)
Jar, Bell, Glass and Plastic Style (I965)
Pipette, Dropping, Glass and Plastic (1960)
Cloth, Glass, Tape, Textile, Glass and Thread Glass (1963)
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of Water or Solvent Soluble Liquid Adhesives for Labeling Glass Bottles (1960) /ethod of Test for Bonding Permanency
, Dielectric, Hermetically Sealed in Metallic, Ceramic, or Glass Cases, General Specification For, Tfe, Polyester (196
Silicone Rubber Coated Glass Cloth Aluminum Face (I960)
Silicone Varnished Glass Cloth and Tape for Electrical Insulation (1966)
Acrylic Modacrylic, Nylon and Glass Cloth Coated with Polyvinyl Chloride (1967)
Silicone Varnished Glass Cloth for Electrical Insulation (1966)
Preimpregnated, B-Stage Epoxy Glass Cloth for Multilayer Printed Circuit Boards (1966)
Epoxy Resin on Glass Cloth for Printed Wiring Boards (I968)
Space Application Pressure Sensitive Aluminum Foil Glass Cloth Tape (1966)
Varnished Glass Cloth Tapes (1958)
Varnished Glass Cloth (1958)
Polytetrafluoroethylene Sheet Laminated to Glass Cloth (1961)
Silicone Rubber Coated Glass Cloth (1968)
Polyester Laminate Resin with Glass Cloth (1968)
Polyvinyl Chloride Coated Glass Cloth, Fuel and Flame Resistant (1964)

Con MIL C21097
Terminal Boards, Molded MIL T55164
/s, Receptacles, Cable as MIL P24321
MIL C39012
MIL E5400
MIL L27160
MIL P6645
Pa MIL P7620
Tr MIL T27
Cable MIL C22931
Coils MIL C39010
Test E MIL T21200
Connector, E MIL C25516
/ed, Plastic, or Metalliz MIL C55514
MIL R7705
MIL R27208
MIL C21479
MIL C13777
Connector, Coa MIL C3643
/lectric, MIL C19978
Ca MIL C23806
MIL E16400
FED GGT671
/d Water Seal, for MIL B5423
ANS C8.1
GOS 13526
MIL STD401
IEC 189-1
MIL P5517
AST D69
JIS K6718
SII 598
CNS 2229
MIL B22784C
MIL C26861
MIL S19622
FED 60112005
FED 6012001
CSA B54.3
ANS L22.1012
ANS L22.1013
ANS L22.10.2
ANS L22.10.5
ANS L22.1013
ANS L22.1024
ANS L22.1033
ANS L22.10.4
BSI 1445
ANS L22.10.1
ANS L22.10.3
ANS L22.10.9
ANS L22.1011
ANS L22.1012
ANS L22.1023
ANS L22.1019
ANS L22.1027
ANS L22.1028
ANS L22.1032
ANS L22.1034
ANS L22.1035
ANS L22.1036
ANS L22.1038
ANS L22.1037
DIN 16941
MIL P5514
BSI 4121
MIL MS36295
FED DDP355
MIL C20079
JIS C2362
AST D1580
AST D1581
MIL C19978
MIL C27347
AST D1459
MIL C7514
JIS C2366
IP L110
MIL G55636
JPL 35130
JIS C236I
JIS C2360
MIL P19161
MIL C10797
MIL C9084
MIL C22787

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|---|---|---|---|
| Fabric, | Glass Cloth, Style 7781-550 (1970) | SAE | 3823AAMS |
| Determination of the | Glass Content in Reinforced Plastics (1963) | AFN | NFT51023 |
| Space Application Epoxy | Glass Copper Clad Laminate (1966) | JPL | 35121 |
| Fully Cured Silicone Rubber Coated | Glass Fabric and Tapes for Electrical Insulation (1966t) | AST | D1931 |
| Test for Fully Cured Silicone Rubber Coated | Glass Fabric and Tapes for Electrical Insulation (1968) | AST | D1458 |
| Silicone Resin Laminating with | Glass Fabric Base, Low Pressure 1964 | MIL | P25518 |
| Polyester | Glass Fabric Facings and Honeycomb Core for Aircraft (1961) | MIL | S9041 |
| Polyester Core Material, Laminated | Glass Fabric for Aircraft (1968) | MIL | C8073 |
| Tentative Specification for Woven Roving | Glass Fabric for Polyester Glass Laminates (1963t) | AST | D2150 |
| Synthetic Resin Bonded Woven | Glass Fabric Laminated Sheet (1968) | BSI | 3953 |
| Plastic Sheet, Copper Faced | Glass Fabric Reinforced Epoxy Resin (1962) | SAE | 3601BAMS |
| Plastic Moldings, Laminated, Thermosetting Resin | Glass Fabric Reinforced Heat Resistant, 500f (1965) | SAE | 3642AAMS |
| Silicone Rubber Sheet, | Glass Fabric Reinforced Heat + Weather Resistant (1965) | SAE | 3320CAMS |
| Plastic Sheet, Copper Faced, | Glass Fabric Reinforced Polytetrafluoroethylene (1959) | SAE | 3598AAMS |
| Polytetrafluoroethylene Sheet, | Glass Fabric Reinforced (1964) | SAE | 3666AMS |
| Silicone Rubber Sheet, | Glass Fabric Reinforced (1965) | SAE | 3315CAMS |
| Silicone Rubber Sheet, | Glass Fabric Reinforced, Heat and Weather Resistant (1970) | SAE | 3320DAMS |
| 61) Sandwich Structures | Glass Fabric Resin, Low Pressure Molded, Heat Resistant (19 | SAE | 3710AMS |
| methods of Testing Flexible Resin Coated Glass Fabrics and | Glass Fabric Tapes Used for Electrical Insulation (1967) Us | AST | D902 |
| Continuous Filament Woven | Glass Fabric Used in Flexible Electrical Insulation (1963) | NEM | VF40 |
| Space Application Polytetrafluoroethylene Coated | Glass Fabric 1966 | JPL | 35139 |
| Silicone Varnished | Glass Fabric (1956) | NEM | VF5 |
| Yellow Varnished | Glass Fabric (1958) | NEM | VF7 |
| Silicone Elastomer (Rubber) Coated | Glass Fabric (1961) | NEM | VF8 |
| Space Application Polyimide Coated | Glass Fabric (1966) | JPL | 351118 |
| Space Application Silicone Rubber Coated Aluminized | Glass Fabric (1966) | JPL | 35118 |
| Space Application Silicone Rubber Coated | Glass Fabric (1966) | JPL | 35119 |
| Space Application Epoxy Phenolic on | Glass Fabric (1966) | JPL | 35153 |
| Heat Resistant Flexible Resin Coated | Glass Fabric (1966) | NEM | VF11 |
| Polytetrafluoroethylene Insulated Tape with | Glass Fabric (1967) | MIL | I18746 |
| Coated Polyester | Glass Fabric (1967) | NEM | MX1 |
| Basis for Specification for Textile | Glass Fabric (1970) | ISO | XYZDR56 |
| type Finishes, for Plastic Laminates (1967t) Woven | Glass Fabric, Cleaned and After Finished with Amino Silane | AST | D2408 |
| xes, for Plastic Lamin/ Tentative Specification for Woven | Glass Fabric, Cleaned and After Finished with Chrome Comple | AST | D2410 |
| Woven | Glass Fabric, Cleaned and Laminated (1967) | AST | D2409 |
| sulati/ Standard Methods of Testing Flexible Resin Coated | Glass Fabrics and Glass Fabric Tapes Used for Electrical in | AST | D902 |
| Tentative Specifications for Woven | Glass Fabrics for Electrical Insulation (1966t) | AST | D2518 |
| Woven | Glass Fabrics for Plastic Reinforcement (1966) | BSI | 3396 |
| Standard Specifications and Methods of Test for Woven | Glass Fabrics (1966) USA L014.37, | AST | D579 |
| Armor, Transparent, Laminated | Glass Faced Plastic Composite (1966) | MIL | A46108 |
| Epoxy Resin Laminate on | Glass Fiber Base (1960) | MIL | G21729 |
| Epoxy Sheet Laminated to | Glass Fiber Base (1961) | MIL | P18177 |
| yester Resin Systems (1962) | Glass Fiber Chopped Strand Mat for the Reinforcement of Pol | BSI | 3496 |
| re (1965) Standard Polyester | Glass Fiber Covered Rectangular and Square Copper Magnet Wi | ANS | C9.20 |
| Standard Polyester | Glass Fiber Covered Round Copper Magnet Wire (1964) | ANS | C9.19 |
| Copper) (1964) Magnet Wire | (Glass Fiber Covered Silicone Treated Rectangular and Square | NEM | MW43 |
| re (1965) Standard | Glass Fiber Covered Silicone Treated Round Copper Magnet Wi | ANS | C9.27 |
| Epoxide Resin Pre-Impregnated | Glass Fiber Fabrics (1966) | BSI | 4045 |
| Nylon | Glass Fiber Filled Molded Parts (1962) | MIL | M19887 |
| Polyester | Glass Fiber Filled, Molding Compound, Premix (1967) | MIL | P43043 |
| Vinyl Coated | Glass Fiber Insect Screening and Louver Cloth (1964) | USC | CS248 |
| s / Plastic Laminate Materials and Sandwich Construction, | Glass Fiber P Base, Low Pressure Aircraft Structural Proces | MIL | P9400 |
| Diallyl Phthalate | Glass Fiber Parts and Resin (1965) | MIL | P19833 |
| Polycarbonate | Glass Fiber Reinforced Molding Material (1966) | MIL | P81390 |
| Epoxide Resin Systems for | Glass Fiber Reinforced Plastics (1964) | BSI | 3534 |
| Epoxide Resin Systems for | Glass Fiber Reinforced Plastics (1965) | NZS | 2053 |
| tics Panels (1957) | Glass Fiber Reinforced Polyester Corrugated Structural Plas | USC | CS214 |
| 1966) | Glass Fiber Reinforced Polyester Plastics Building Sheets | SAA | A66 |
| Gel-Coated | Glass Fiber Reinforced Polyester Resin Bathtub Units (1967) | ANS | Z124.1 |
| Gel Coated | Glass Fiber Reinforced Polyester Resin Bathtubs (1959) | USC | CS221 |
| shower Stall Units (1967) Gel-Coated | Glass Fiber Reinforced Polyester Resin Shower Receptor and | ANS | Z124.2 |
| 59) Gel Coated | Glass Fiber Reinforced Polyester Resin Shower Receptors (19 | USC | CS222 |
| Preparation of | Glass Fiber Reinforced Resin Bonded Panels (1970) | ISO | R1268 |
| st for Chemical Resistance of Thermosetting Resins Used in | Glass Fiber Reinforced Structures (1965t) /ve Method of Te | AST | C581 |
| tics Panels (1965t) Tentative Specification for | Glass Fiber Reinforced Thermoset Corrugated Structural Plas | AST | D1919 |
| Specification for | Glass Fiber Reinforced Thermosetting Resin Line Pipe (1968) | API | 5LR |
| lastic Molding and Extrusion Materials, Polyamide (Nylon), | Glass Fiber Reinforced (1969) | FED | LP395B |
| Plastic Molding Material, Acetal, | Glass Fiber Reinforced (1970) | MIL | P46137 |
| ter Resin Systems (1964) Woven | Glass Fiber Rovings Fabrics for the Reinforcement of Polyes | BSI | 3749 |
| epoxide Resin System (1969) | Glass Fiber Rovings for the Reinforcement of Polyester and | BSI | 3691 |
| n Systems (1967) | Glass Fiber Rovings for the Reinforcement of Polyester Resi | NZS | 1875 |
| Basis for Specification for Textile | Glass Fiber Rovings (1970) | ISO | XYZDR36 |
| Tank, Pneumatic Pressure, Aircraft, | Glass Fiber Sphere (1968) | MIL | MS27201 |
| plast/ Tentative Method of Test for Tensile Properties of | Glass Fiber Strands, Yarns, and Rovings Used in Reinforced | AST | D2343 |
| | Glass Fiber Woven Tapes for Electrical Purposes (1964) | BSI | 3779 |
| Mats, Reinforcing | Glass Fiber (1964) | MIL | M43248 |
| Flexible Cords Insulated with | Glass Fiber (1967) | BSI | 4217 |
| Silicone Rubber Insulation Tape,cable Splicing Navy | Glass Fiber (1968) | MIL | I22444 |
| Mats, Reinforcing, | Glass Fiber (1969) | MIL | M43248A |
| Insulation, Sound + Thermal Resin Bonded | Glass Fiber, Medium Filament (1952) | SAE | 3676AAMS |
| Insulation Tape, Electrical, High Temperature, | Glass Fiber, Pressure Sensitive (1963) | MIL | I19166 |
| Insulation Tape, Electrical, | Glass Fiber, Resin Filled, and Cord, Fibrous Glass (1968) | MIL | I3158 |
| Space Application Epoxy Glass Molding Compound | Glass Fibers (1966) | JPL | 35197 |
| Phenolic Preimpregnated Nonwoven | Glass Filament Resin (1966) | MIL | T23944 |
| Polystyrene | Glass Filled Molding Material (1967) | MIL | M21347 |
| Nylon Molding Material | Glass Filled (1964) | FED | LP395 |

e 600 Volts(1968) Polytetrafluoroethylene,
Buoyant Vests Kapok or Fiber
Drop Test for Evaluating Laminated Safety
otected Polyvinyl Chloride Asbestos and Polyvinyl Chloride
(1966) Life Preservers Fiber
4) Bead,
Space Application Phenolic
Space Application Epoxy
Space Application Epoxy
Space Application Diphenyl Oxide Varnish
Space Application Silicone Resin
Specification for Woven Roving Glass Fabric for Polyester
Polyester
Polyester Resin Preimprcgnated
Silicone Resin Electrical Insulation, Laminated with
n Styrene (1970)
Determination of Dissolving Time of the Binder of
Basis for a Specification for Textile
Specification for Textile
Space Application Epoxy
Space Application Phenolic
Globes,
Black and Yellow Varnished
Epoxy
Terminology for Textile
Definitions of Plastics Terms, Terminology for Textile
(1970) Specification for
Polyester
Epoxy Receiver Assembly,
Epoxy Shell,
ive Recommended Practice for Classifying Visual Defects in
Polypropylene
Corrugated
Test for Dimensional Stability of Polyester
Test for Tensile Strength of Polyester
Test for Transparency of Polyester
ive Method of Test for Hydrostatic Compressive Strength of
7) Repair Kit,
Determination of the Loss on Ignition of Textile
Determination of Flexural Properties of Textile
Epoxy Adhesive for Bonding
Translucent Polyester
Space Application
Epoxy Pipe and Fittings
Space Application Silicone Rubber Coated Fiber
Space Application Silicone Resin Treated Fiber
Space Application Acrylic Resin Coated Fiber
Spec. for
Polytetrafluoroethylene,
Polyester Fiber
Standard Methods of Testing and Tolerances for Woven
Adhesive,
Standard Methods of Testing and Tolerances for Woven
Fabric,
Fabric,
ctor/ Standard Methods of Test for Build Up and Spread of
Continuous Filament
Staple Filament
Standard Specifications for and Methods of Testing
Designation of Textile
Sealing Compounds, Synthetic
, Tow, Aerial, Radar Reflective, Type Aero 36a, Polyester/
Helmet, Pilot's Protective, Type DPH 1, Epoxy
Cloth, Glass, Tape, Textile, Glass and Thread
Coating, Strippable, Masking, for Spray Booths and
Chloroprene Coated Cloth and
Epoxy,polyester Resin for Metallic Coating May Contain
, Electrical, Glass Fiber, Resin Filled, and Cord, Fibrous
n Tape, Electrical, Semi Cured Thermosetting Resin Treated
69) Cloth (Type E
Fabric,
Neoprene Rubber Coated Cloth, Asbestos,
Mirror, Mouth Examining, Plastic, Plane
Windows, Non Icing, Laminated Flat
Roving,
Mat, Fibrous

Glass Fluorinated Ethylene Propylene Insulated Electric Wir MIL MS90294
Glass for Adult or Child on Motorboats (1965) CG 160.047
Glass for Use in Automotive Windshields (1968) SAE J938
Glass Heat Resisting Flexible Cords (1964) Unpr SAA C177
Glass Jacket Type for Adults and Children on Merchant Ships CG 160.005
Glass Laboratory, Plastic Spectacle Frame Warmer, 5 Lb (196 MIL B36282
Glass Laminate (1966) JPL 351109
Glass Laminate (1966) JPL 351123
Glass Laminate (1966) JPL 3514
Glass Laminate (1966) JPL 35187
Glass Laminate (1966) JPL 35198
Glass Laminated, Flat (Except Aircraft) (1969) MIL G3787E
Glass Laminated, Flat (1970) MIL G3787F
Glass Laminates (1963t) Tentative AST D2150
Glass Mat Sheet Laminate (1967t) AST D1532
Glass Mat (1963) MIL P43127
Glass Mat (1968) MIL P997
Glass Mats Determination of Dissolving Time of the Binder I ISO XYZDR73
Glass Mats in Styrene (1970) ISO XYZDR14
Glass Mats Used for Reinforcement (1970) ISO XYZDR15
Glass Mats (1970) ISO XYZDR74
Glass Molding Compound Glass Fibers (1966) JPL 35197
Glass Molding Compound (1966) JPL 351128
Glass or Plastic for Lights and Fixtures (1965) MIL MS17802
Glass Polyester B-Stage Materials (1964) NEM VF10
Glass Polyester Cloth and Tape (1967t) AST D2400
Glass Premixed Molding Compound (1965) MIL M46069
Glass Products Used in Plastics (1970) ISO XYZDR1
Glass Products Used in Plastics (1970) ISO XYZDR58
Glass Reinforced Acetal Plastics for Molding and Extrusion AST D2948
Glass Reinforced Corrugated Translucent Sheet (1967) BSI 4154
Glass Reinforced Epoxy Laminate (1967) AFN NFC26151
Glass Reinforced for Lau 7a Launcher (1965) MIL R81202
Glass Reinforced for Torpedoes Mark 43 (1958) MIL S19364
Glass Reinforced Laminates and Parts Made Therefrom (1970t) AST D2563
Glass Reinforced Material (1967) MIL P46109
Glass Reinforced Panels (1970) AFN NFP38301
Glass Reinforced Panels (1970) AFN NFP38502
Glass Reinforced Panels (1970) AFN NFP38503
Glass Reinforced Panels (1970) AFN NFP38511
Glass Reinforced Plastic Cylinders (1967t) Tentat AST D2586
Glass Reinforced Plastic Laminate, Epoxy, Polyethylene (196 MIL R19907
Glass Reinforced Plastics (1970) ISO R1172
Glass Reinforced Plastics (1970) ISO XYZDR49
Glass Reinforced Polyester (1967) MIL A52194
Glass Reinforced Septic Tanks (1965) CSB 41GP18
Glass Reinforced Sheets (1967) CSB 41GP6A
Glass Reinforced Silicone (1966) JPL 35122
Glass Reinforced (1967) MIL P22245
Glass Roving, Epoxy Resin Impregnated, (1970) SAE 3832AMS
Glass Sleeving 1966 JPL 35124
Glass Sleeving 1966 JPL 35132
Glass Sleeving (1966) JPL 35131
Glass Spheres, Highway Traffic Sign and Marker,(1970) IN YZ5
Glass Stopcocks (1970) USC PS28
Glass Submarine Dome, Sonar (1963) MIL D23557
Glass Tapes (1949) USA L014.38 AST D580
Glass to Metal, for Bonding of Optical Elements (1966) FED MMMA131
Glass Tubular Sleeving and Braids (1949) USA L014.39 AST D581
Glass Twisted Threads (1970) GOS 8325
Glass Vinyl Coated (1953) SAE 3664AMS
Glass Vinyl Coated, Porous (1954) SAE 3663AMS
Glass Yarn as Warp (Serving) or Braid Over Electrical Condu AST D1332
Glass Yarns (1957) NEM GF1
Glass Yarns (1957) NEM GF2
Glass Yarns (1961) USA L014.36 AST D578
Glass Yarns (1970) ISO XYZDR55
Glass (1952) MIL S7126
Glass (1960) Target MIL T22490
Glass (1961) MIL H22059
Glass (1963) MIL C20079
Glass (1964) FED TTC517
Glass (1964) MIL C82254
Glass (1964) MIL R23461
Glass (1968) Insulation Tape MIL I3158
Glass, Armature Banding, Naval Shipboard, Unidentified (196 MIL I24178
Glass, B Stage Epoxy Resin Impregnated, Style 181-75de) (19 SAE 3822AMS
Glass, Chrome Complex (1969) SAE 3823AMS
Glass, Cotton, Aluminized (1960) MIL C21890
Glass, Disposable (1968) MIL M36552
Glass, Electrically Heated, with Controls (1968) MIL W18445
Glass, Fibrous, for Filament Winding Applications (1968) MIL R60346
Glass, for Reinforcing Plastics (1956) MIL M15617
Glass, Laminated, Aircraft Glazing (1959) MIL G25871
Glass, Laminated, Flat, Aircraft (1957) MIL G8602
Glass, Laminated, Flat, Bullet Resistant (1957) MIL G5485

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|---|---|---|---|---|
| | Glass, Laminated, Flat, Except Aircraft (1967) | | MIL | G3787 |
| Cloth, | Glass, Tape, Textile, Glass and Thread Glass (1963) | | MIL | C20079 |
| | Glass, Window, Aerial Photographic (1957) | | MIL | G1366 |
| Cloth, | Glass, Woven Roving, for Plastic Laminate (1965) | | MIL | GI9663 |
| Fabric, | Glass, Woven (1965) | | MIL | F12298 |
| Eye Protecting | Glasses (196I) | | GOS | 9802 |
| | Glasses, Sun, HGU 4/p with Case (1964) | | MIL | G25948 |
| | Glasses, Sun, with Case, Cellulose Acetate Butyrate (1966) | | MIL | G475 |
| Plastic Sheet, Tracing, | Glazed and Matte Finish, Polyester (1966) | | FED | LP519 |
| Ink, Drawing, Black and Colors, for | Glazed Plastic Surfaces (1964) | | FED | TTI526 |
| Construction Specification, | Glazed Wall Surfacing (I970) | | VA | XYZ35A |
| Tentative Specification for Elastomeric Structural | Glazing and Panel Gaskets (1965t) | | AST | C542 |
| | Glazing Compound (1968) | | CSB | 19GP2A |
| und, Rubber Base, Two Component, for Caulking, Sealing and | Glazing in Building Construction (1967) | Sealing Compo | FED | TTS227 |
| stomeric Type, Single Component, for Caulking Sealing, and | Glazing in Buildings and Other Structures (1968) | /und, Ela | FED | TTS230 |
| Code of Practice for | Glazing in Buildings (1966) | | ISI | 3548 |
| Automotive Safety | Glazing Manual (1968) HS J906 | | SAE | J906 |
| Safety | Glazing Materials for Automotive Vehicles (1965) | | FED | STD515 |
| | Glazing Materials for Cars,trucks and Buses (1968) | | CSB | 97GP205 |
| Rec. Pract. for the Selection of | Glazing Materials for House Boats (1970) | | BIA | HEM10 |
| Plastics for Flight Vehicles Part Ii, Transparent | Glazing Materials (1961) | | MIL | HDBKI7 |
| Plasticizer Content for Transparent Laminating | Glazing Materials, Determination of (1955) | | MIL | P9071 |
| Glass, Laminated, Aircraft | Glazing (1959) | | MIL | G25871 |
| Specifications for Painting and | Glazing (1963) | | ARE | XYZ155 |
| Acrylic Plastic Panels Used for Commercial | Glazing (1965) | | FGJ | XYZ1 |
| Acrylic Plastic Panels Used for Commercial | Glazing (1965) | | FGM | XYZ1 |
| Putty for Metal Sash | Glazing (1966) | | JIS | A5752 |
| Goggles, Sun, | Global Survival, Type MA I (1969) | | MIL | G26071 |
| | Globe, Marker Lamp (1966) | | FED | AN2541 |
| d (1962) | Globes, Electric Light, Fluorescent, Plastic, Tubular Shape | | MIL | MS17378 |
| | Globes, Glass or Plastic for Lights and Fixtures (1965) | | MIL | MS17802 |
| Resistance to Fungal Attack by Chaetomium | Globosum (1967) | | SAB | M277 |
| m (1963) Paint, | Gloss and Nonspecular, for Use on Elastomeric Pigmented Fil | | MIL | P8793 |
| terior and Exterior Use (Alkyd) (1966) Decorative High | Gloss Enamel Paints, with a Nonaqueous Solvent Base, for in | | SAB | 630 |
| Acrylic Nitrocellulose | Gloss Lacquer for Aircraft Use (1968) | | MIL | L19537 |
| | Gloss Measurement (1969) | | BSI | AU148.5 |
| Test for | Gloss of Coatings (1969) | | GOS | 896 |
| Tentative Method of Test for Specular | Gloss of Plastic Films (1965t) | | AST | D2457 |
| Test for Specular | Gloss (1967) | | AST | D523 |
| Test for | Gloss (1970) | | FED | 406305I |
| Recording and Reproducing and | Glossary for Magnetic Tape Cartridge Systems (1964) | | NB | XYZ2 |
| | Glossary of Basic Terms for Fishing Nets (1969) | | BSI | 4440 |
| | Glossary of Packaging Terms (1959) | | BSI | 3I30 |
| | Glossary of Packaging Terms (1967) | | FED | STD75 |
| reproducing for Disc Recording and Reproducing Including A | Glossary of Terms and Definitions (1964) | Recording and | NB | XYZ1 |
| | Glossary of Terms for Fillings for Bedding,upohstery (1966) | | BSI | 2005 |
| de From Microimages (1966) | Glossary of Terms for Microphotography and Reproductions Ma | | NMA | XYZ1 |
| | Glossary of Terms for Pressure Sensitive Tape (1966) | | PST | XYZ1 |
| | Glossary of Terms Relating to Fiber Ropes and Cordage (1964 | | BSI | 3724 |
| | Glossary of Terms Used in Non-Destructive Testing (1968) | | BSI | 3683 |
| | Glossary of Terms Used in the Plastics Industry (1967) | | BSI | 1755 |
| | Glossary of Terms Used in the Rubber Industry (1968) | | BSI | 3558 |
| (1966) | Glove Cloth and Work Jersey Polyvinyl Chloride Impregnated | | CG | XYZ10 |
| Polyvinyl Chloride Impregnated Cotton | Glove (1966) | | CG | G82405 |
| isposable (1968) | Glove, Patient Examining and Treatment, Plastic, Sterile, D | | MIL | G36339 |
| r (Excluding Electrical and Medical Gl/ Industrial Safety | Gloves and Mittens of Leather, Polyvinyl Chloride and Rubbe | | SAA | Z4 |
| Rubber Insulating | Gloves and Mitts (1966) | | CSA | C104.3 |
| Rubber Ward Dressing | Gloves and Porters Gloves for Hospital Use (1952) | | BSI | 1883 |
| Rubber | Gloves for Domestic Use (1961) | | SII | 425 |
| Rubber | Gloves for Electrical Purposes (1966) | | BSI | 697 |
| Rubber | Gloves for Electrical Purposes (1966) | | SAA | C87 |
| Rubber | Gloves for Electrical Purposes (1967) | | NZS | 383 |
| Rubber | Gloves for Electrical Purposes (1968) | | ISI | 4770 |
| Rubber Ward Dressing Gloves and Porters | Gloves for Hospital Use (1952) | | BSI | 1883 |
| 964) X-Ray Protective | Gloves for Medical Diagnostic Purposes Up to 150 KV Peak (1 | | BSI | 2606 |
| Rubber | Gloves for Protection Against Chemicals (1969) | | SII | 749 |
| Lined | Gloves Made of Polyvinyl Chloride (1965) | | SII | 553 |
| Surgical Rubber | Gloves Single Use (1966) | | BSI | 4005 |
| Surgical Rubber | Gloves (1952) | | BSI | 1803 |
| Rubber Post-Mortem | Gloves (1952) | | BSI | 1884 |
| Surgical Rubber | Gloves (1953) | | NZS | 1195 |
| Surgical Rubber | Gloves (1961) | | SII | 426 |
| Rubber Post-Mortem | Gloves (1965) | | NZS | 1974 |
| Industrial Protective | Gloves (1965) | | NZS | I988 |
| Industrial | Gloves (1966) | | BSI | 1651 |
| Polyvinyl Chloride Impregnated Cloth | Gloves (1966) | | MIL | G82405 |
| Tentative Specifications for Rubber Insulating | Gloves (1966t) USA | | AST | D120 |
| Surgical Rubber | Gloves (1967) | | ISI | 4148 |
| Post-Mortem Rubber | Gloves (1967) | | ISI | 4149 |
| Polyvinyl Chloride or Neoprene Coated | Gloves (1967) | | PA | G-18 |
| Motor Cyclists | Gloves (1968) | | BSI | 4085 |
| Polyvinyl Chloride Coated Cotton | Gloves (1968) | | MIL | G43580 |
| inyl Chloride and Rubber (Excluding Electrical and Medical | Gloves) (1963) | /afety Gloves and Mittens of Leather, Polyv | SAA | Z4 |
| bre/ Sports Equipment, Balls, Boxing Gloves, Foil Fencing | Gloves, Epee Fencing Gloves, Sabre Gloves, Foil Epee and Sa | | BSI | 2956 |
| ng Gloves, Foil Fencing Gloves, Epee Fencing Gloves, Sabre | Gloves, Foil Epee and Sabre Masks, Jackets, Breeches, Foil | | BSI | 2956 |
| ves, Foil Epee and Sabre/ Sports Equipment, Balls, Boxing | Gloves, Foil Fencing Gloves, Epee Fencing Gloves, Sabre Glo | | BSI | 2956 |

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|---|---|---|---|
| t, Balls, Boxing Gloves, Foil Fencing Gloves, Epee Fencing | Gloves, Sabre Gloves, Foil Epee and Sabre Masks, Jackets, B | BSI | 2956 |
| Butyl Modified Protective | Gloves,fuel Resistant (1966) | MIL | G21854 |
| Polyvinyl Chloride | Gloves,water and Fuel Resistant (1966) | MIL | G82253 |
| aterials,determination of the Behavior Under the Action of | Glow Discharge (1968) Testing of Insulating M | DIN | 53485 |
| Testing of Organic Floor Coverings,effect of | Glowing Tobacco Products (1968) | DIN | 51961 |
| thod of Conducting Shear Block Test for Quality Control of | Glue Bonds in Scarf Joints (1964) Standard Me | AST | D1759 |
| Casein | Glue for Wood Adhesive (1966) | JIS | K6803 |
| Test for | Glue Joints in Laminated Wood Products (1967) | ICB | UBC25-20 |
| Polyvinyl Acetate | Glue (1961) | SII | 391 |
| Optical | Glue (1969) | GOS | 14887 |
| Methods of Sampling and Testing | Glues (1969) | BSI | 647 |
| ins (1960) Test for | Glycerol, Ethylene Glycol, and Pentaerythritol in Alkyd Res | AST | D1615 |
| Enamel, Black Baking, | Glyceryl Phthalate (1968) | SAE | 3120CAMS |
| Test for Glycerol, Ethylene | Glycol, and Pentaerythritol in Alkyd Resins (1960) | AST | D1615 |
| | Goggle, Dark Adaptation (1961) | MIL | G4085 |
| flexible Vinyl Plastic (1959) | Goggles, Fluoroscopy Adaptation, Polyethylene, Neoprene or | FED | GGG571 |
| (1967) | Goggles, Industrial and Spectacle, Industrial, All Plastic | FED | GGG531 |
| Goggles, Industrial, Eyecup and Lenses, | Goggles, Industrial (1963) | FED | GGGG513 |
| (1963) | Goggles, Industrial, Eyecup and Lenses, Goggles, Industrial | FED | GGGG513 |
| | Goggles, Industrial, Rubber Frame (1956) | FED | GGGG521 |
| | Goggles, Parachutists (1964) | MIL | G5713 |
| | Goggles, Sun, Global Survival, Type MA 1 (1969) | MIL | G26071 |
| 67) | Goggles, Sun, Wind and Dust, Cellulose Acetate Butyrate (19 | MIL | G635 |
| | Goggles, Variable Density, for Lookouts, Polystyrene (1966) | MIL | G252 |
| Recommendations on | Goniometer Heads (1956) | ACA | XYZ1 |
| Food Additive Regulations Covering | Good Manufacturing Practices | FDA | 121.1000 |
| Standard Specifications for Latex Dipped | Goods and Coatings for Automotive Applications (1962) | AST | D1764 |
| Latex Dipped | Goods and Coatings for Automotive Applications (1968) | SAE | J19 |
| Nylon Thread in Bobbins for Knitted | Goods Industry (1967) | GOS | 7054 |
| Fabric Weight Per Unit Area of Knitted Piece | Goods (Conditioned Weight) (1964) | SAB | M385 |
| Standard Methods of Testing and Tolerances for Knit | Goods (1962) | AST | D231 |
| Tubes and Inserts for Textile Piece | Goods (1964) | BSI | 3736 |
| Linen Textiles for Use by | Government Departments and Hospitals(1967 | BSI | 1781 |
| Pillows for Hospitals,institutions and | Government Departments Excluding Rubber Foam (1964) | BSI | 1899 |
| ruction (1967) Specifications and Standards of Non | Government Organizations Released for Flight Vehicles Const | FED | ANA147 |
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| ormance Requirements for Womens and Girls Knitted Dressing | Gown, Negligee, Nightgown, Pajama, Pajama Lounging, Slip, a | ANS | L22.1024 |
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| Measure, Liquid, Plastic, | Graduated (1967) | MIL | M43530 |
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| 0) | Graphite Yarn, Nonstructural 2 Ply Yarn, 720 Filaments (197 | SAE | 3890AMS |
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| Test for Specific | Gravity of Polyvinyl Chloride Pipe Material 1969 | AFN | NFT54022 |
| Standard Method of Test for Specific | Gravity of Rubber Chemicals (1966) | AST | D1817 |
| Method for Determining Relative Specific | Gravity Polytetraflourethylene Tubing (1970) | SAE | ARP1153 |
| Test for Rubber Specific | Gravity Pycnometer (1970) | FED | 60114021 |
| Testing of Vulcanized Rubber,density and Specific | Gravity (1956) | BSI | 903A1 |
| Test for Polyvinyl Chloride Specific | Gravity (1967) | AFN | NFT51035 |
| Phenolic Laminate for Bearings, Water and | Grease Lubricants (1968) | MIL | P18324 |
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| | Grey Scale for Evaluating Color Change in Fabrics (1964) | COP | R49 |
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439-676 O-LT - 71 - 11

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| Safe | Handling and Use of Benzene (1960) | MCA | SD2 |
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| Safe | Handling and Use of Butadiene (1954) | MCA | SD55 |
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| 0) Safe | Handling and Use of Methyl Acrylate and Ethyl Acrylate (196 | MCA | SD79 |
| Safe | Handling and Use of Methyl Ethyl Ketone (1961) | MCA | SD83 |
| Safe | Handling and Use of Methylamines (1955) | MCA | SD57 |
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| Hose and Couplings for Bulk | Handling of Animal Feeding Stuffs and Grain (1964) | BSI | 3362 |
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| Pictorial Markings for | Handling Packages (1966) | SAA | Z29 |
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| Test for | Hard Rubber Bulge Battery Containers (1970) | FED | 60111321 |
| Test for | Hard Rubber Cold Flow (1970) | FED | 60111121 |
| 0) | Hard Rubber Containers for Lead Acid Storage Batteries (196 | ISI | 1146 |
| Test for | Hard Rubber Deflection (1970) | FED | 60111051 |
| Test for | Hard Rubber Elongation (1970) | FED | 60111021 |
| Test for | Hard Rubber Flexural Strength (1970) | FED | 60111041 |
| Test for | Hard Rubber Impact Resistance Ball (1970) | FED | 60111241 |
| Test for | Hard Rubber Impact Resistance Battery Containers (1970) | FED | 60111261 |
| Test for | Hard Rubber Impact Resistance Beam (1970) | FED | 60111231 |
| Test for | Hard Rubber Impact Resistance Cantilever (1970) | FED | 60111221 |
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| Test for | Hard Rubber Impact Resistance (1970) | FED | 60111211 |
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| Standard Methods of Testing Battery Containers Made From | Hard Rubber or Equivalent Materials (1962) | AST | D639 |
| Test for | Hard Rubber Penetration by Acid (1970) | FED | 6011143I |
| Standard Methods of Testing | Hard Rubber Products (1962) | AST | D530 |
| Test for | Hard Rubber Softening Point (1970) | FED | 60111311 |
| Test for | Hard Rubber Tensile Strength (1970) | FED | 60111011 |
| Test for | Hard Rubber Voltage Withstand Battery Containers (1970) | FED | 60111521 |
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| Installation of Asphalt Tile and Vinyl Asbestos Tile with | Hardboard Underlayment (1961) | AVA | XYZ9 |
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| Potting Compound Foamed Epoxy Type, Amine | Hardened (1955) | SAE | 3730AMS |
| Phenolic Coating,heat | Hardening (1950) | MIL | PI5143 |
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| Test for Rubber | Hardness Indentometer (1970) | FED | 6013051 |
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| Methods of Use and Calibration of Pocket Type Rubber | Hardness Meter (1956) | BSI | 2719 |
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| Test for Indentation | Hardness of Nonrigid Plastic (1970 | FED | 4061082 |
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| 965) USA K065.3 Standard Method of Test for Rockwell | Hardness of Plastics and Electrical Insulating Materials (1 | AST | D785 |
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| s) (1968) Plastics Determination of Indentation | Hardness of Plastics by Means of a Durometer (Shore Hardnes | ISO | R868 |
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| 68t) Tentative Method of Test for Indentation | Hardness of Rubber and Plastics by Means of a Durometer (19 | AST | D2240 |
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| Test for | Hardness of Rubber Products (1970) | CNS | 735 |
| Standard Method of Test for | Hardness of Rubber (1965) | AST | D314 |
| 8) Testing of Rubber, Determination of Indentation | Hardness of Soft Rubber, International Rubber Hardness (196 | DIN | 53519 |
| Tentative Method of Test for International | Hardness of Vulcanized Natural and Synthetic Rubbers (1968t | AST | D1415 |
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| Test for Rubber | Hardness Plastometer Low Temperature (1970) | FED | 6015531 |
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| Gasket Material, Synthetic Rubber, 50 and 65 Durometer | Hardness (1966) | MIL | G1149 |
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| | Hardness (1969) | BSI | AU148.6 |
| Determination of | Hardness (1969) | BSI | 903.A26 |
| Test for Barcol | Hardness (1970) | AFN | NFP38501 |
| Test for Ropc | Hardness (1970) | FED | 1916020 |
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| nship Between Brinell Hardness, Vickers Hardness, Rockwell | Hardness, Rockwell Superficial Hardness, and Knoop Hardness | AST | E140 |
| conversion Tables for Metals (Relationship Between Brinell | Hardness, Vickers Hardness, Rockwell Hardness, Rockwell Sup | AST | E140 |
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| Builders | Hardware for Housing (1957) | BSI | 1331 |
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| 68) Webbing Safety | Harness for Baby Carriages and Chairs and Walking Reins (19 | BSI | 3785 |
| Nylon Swimmers Safety | Harness (1957) | CG | H21065 |
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| 1968) | Harness, Parachutist's, Individual Equipment Pack, H Type | MIL | H27893 |
| 969) Safety | Harnesses and Safety Lines for Use by Children in Yachts (1 | BSI | 4474 |
| Yachtsmen Safety | Harnesses and Safety Lines (1967) | BSI | 4224 |
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| 61) USA K065.5 Standard Method of Test for | Haze and Luminous Transmittance of Transparent Plastics (19 | AST | D1003 |
| Test for Luminous Transmittance and | Haze in Transparent Plastics (1970) | FED | 4063022 |
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| Cover, | Headrest, Plastic, Disposable (1967) | MIL | C36205 |
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| ape, Aircraft Tubing Identification Marker, Non Corrosive, | Heat and Solvent Resistant, Polyester (1964) | MIL | T9906 |
| Silicone Rubber Sheet, Glass Fabric Reinforced, | Heat and Weather Resistant (1970) | SAE | 3320DAMS |
| Determination of the Surface Resistance to | Heat at 170 C (1962) | AFN | NFT54010 |
| Lubricant, Soft Film | Heat Cured, Corrosion Inhibited (1968) | MIL | L46010 |
| Lubricant, Solid Film, | Heat Cured, Silicone (1963) | MIL | L8937 |
| Testing of Thermal Insulating Material,determination of | Heat Dissipation of Floors (1968) | DIN | 52614 |
| Standard Method of Test for Tensile | Heat Distortion Temperature of Plastic Sheeting (1961) | AST | D1637 |
| Plugs, Plastic, | Heat Exchange Tube (1959) | MIL | P15742 |
| Silicone (1968) Gasket, | Heat Exchange, Various Cross Section Ring, Synthetic Rubber | MIL | G21610 |
| rmal Conductivity of Rigid Cellular Plastics by Means of A | Heat Flow Meter (1970) Determination of the | ISO | XYZDR17 |
| rmal Conductivity of Rigid Cellular Plastics by Means of A | Heat Flow Meter (1970) Determination of the | ISO | XYZDR76 |
| Clothing for Protection Against Intense | Heat for Short Periods (1964) | BSI | 3791 |
| Recommended Practice for | Heat Joining of Thermoplastic Pipe and Fittings (1967) | AST | D2657 |
| Test for Rubber Air | Heat Liquid Media (1970) | FED | 6017231 |

e Recommended Practice for Determining Permanent Effect of
960) Standard Specification for Synthetic Rubber
Enamel, Camouflage, Solar and
Test for
Rubber Thread Test for
Acrylic Castings, Methyl Methacrylate,
Acrylic Sheet Methyl Methacrylate,
Plastic Moldings + Extrusions, Methyl Methacrylate,
ndwich Structures Glass Fabric Resin, Low Pressure Molded,
Acrylic Sheet,
Resin, Polyimide, Thermosetting, High
Adhesive,
Adhesive, Modified Epoxy (Mod,
Synthetic Rubber, Dry
gs, Laminated, Thermosetting Resin Glass Fabric Reinforced
Synthetic Rubber, Dry
ctrical Appliances (1956)
Dripping Test for
Flexibility Test for
Aircraft (1970) Test for
d Polyvinyl Chloride Asbestos and Polyvinyl Chloride Glass
egrees Centigr/ Standard Specification for Natural Rubber
Webbing,
or Submarine Repair Parts Utilizing Transparent, Flexible,
ster (1966) Bag, Transparent, Flexible,
65) Polyester Film to Medium Density Polyethylene,
Cellophane to Low Density Polyethylene,
Polyester Film to Low Density Polyethylene,
Label Tape,
loride (1968)
loride (1968)
Plastic
Plastic
slinked Polyvinyl Chloride, Flexible) (1969)
slinked Polyvinyl Chloride, Semirigid) (1969)
tetrafluoroethylene) (1969)
tctrafluoroethylene, Thin Wall) (1969)
tetrafluoroethylene, Standard Wall) (1969)
vinyl Chloride (1970)
n Bonded, Polyethylene Terephthalate (1970)
mally Wclded, Polyethylene Terephthalate (1970)
Tentative Methods of Testing
lastic Tubing Electrical Insulation, Irradiated Polyolefin
Rubber, Synthetic,
g Electrical Insulation, Polyolefin, Dual Wall, Scmirigid,
ectrical Insulation Irradiated Polyolefin, Clear Flexible,
rical Insulation, Irradiated Polyolefin, Clear, Scmirigid,
l Insulation (Irradiated Polyolefin, Clear, Very Flexible,
sulation (Irradiated Polyolefin, Pigmented, Very Flexible,
lastic Tubing Electrical Insulation Irradiated Polyolefin,
nyl Chloride, Polyclefin,/ Insulation Tubing, Electrical,
Fluoride,
al Insulation Irradiated Polyolefin, Semirigid, Pigmented,
Determination of
Test for Oven
Standard Method of Air Pressure
determination of the Permanent Changes in Properties After
Forming Machine, Thermoplastic Relief Map,
Test Method for Colorfastness to
Colorfastness to Dry
ular Materials,time Depcndent Creep Compression Test Under
Resistance to Dry
Test for Textiles- Colorfastness to Dry and Wet
Test for Cellular Rubber Air
Test for Rubber Air
perature Limits of Plastics Exposed to Prolonged Action of
Silicone Rubber Sheet, Glass Fabric Reinforced
Standard for Electrically
Electrically
Repair of Electrically
Recommendations for Maximum Surface Temperatures of
Windows, Non Icing, Laminated Flat Glass, Electrically
Household Portable Fan Forced and Radiant Electric Air
Hose, Air Duct, for Ground
Electric Cooking and
Fireguards for
ed Polyvinyl Chloride Dielectric and Sheathing (Electrical
Determination of Loss on
Test for Textiles- Spontaneous
Electric
Flexible Electric
Color of Phthalic Anhydride in the Molten State and After
Hose Assemble, Plastic Paint Spraying, Electric

Heat on Plastics (1968t) Tentativ AST D794
Heat or Moisture Resisting Insulation for Wire and Cable (1 AST D1520
Heat Reflecting (1969) MIL E46061
Heat Resistance Temperature of Plastics (1969) GOS 15089
Heat Resistance (1967) EFM RT1
Heat Resistant Flexible Resin Coated Glass Fabric (1966) NEM VF11
Heat Resistant (1958) SAE 3581AMS
Heat Resistant (1958) SAE 3609AMS
Heat Resistant (1958) SAE 3627AMS
Heat Resistant (1961) Sa SAE 3710AMS
Heat Resistant (1968) MIL P5425
Heat Resistant (1970) SAE 3618AMS
Heat Resistant, Air Frame Structural, Metal to Metal (1965) FED MMMA132
Heat Resistant, Film Type) (1969) SAE 3693AAMS
Heat Resistant, 35-45 (1965) SAE 3201FAMS
Heat Resistant, 500f (1965) Plastic Moldin SAE 3642AAMS
Heat Resistant, 55-65 (1965) SAE 3202FAMS
Heat Resisting Cables for Use in the Internal Wiring of Ele SAB 529
Heat Resisting Cables (1968) SAB EC513
Heat Resisting Cables (1968) SAB EC514
Heat Resisting Electrical Cables with Copper Conductors for ISO R1220
Heat Resisting Flexible Cords (1964) Unprotecte SAA C177
Heat Resisting Insulation for Wire and Cable Seventy Five D AST D469
Heat Resisting, Polyvinyl Butyral (1950) MIL W6850
Hcat Sealable Film (1964) Packaging Procedures F MIL STD758
Heat Sealable for Packaging Application Polyethylene, Polye MIL B22205
Heat Sealed Pouches for Cooking of Product in the Pouch (19 NFX C5
Heat Sealed Pouches (1965) NFX C1
Heat Sealed Pouches (1965) NFX C4
Heat Sealing Adhesive (1967) FED LL35
Heat Shock (Residual Strain) Test for Extruded Polyvinyl Ch SAB EC500
Heat Shock (Residual Strain) Test for Extruded Polyvinyl Ch SAB M500
Heat Shrink Polyvinyl Chloride Pipes for Dry Battery (1970) CNS 2547
Heat Shrinkable Films (1970) USC PS29
Heat Shrinkable Fluorocarbon Flexible Tubing (1971) USC PS47
Heat Shrinkable Plastic Tubing, Electrical Insulation (Cros SAE 3582AMS
Heat Shrinkable Plastic Tubing, Electrical Insulation (Cros SAE 3583AMS
Heat Shrinkable Plastic Tubing, Electrical Insulation (Poly SAE 3584AMS
Heat Shrinkable Plastic Tubing, Electrical Insulation (Poly SAE 3585AMS
Heat Shrinkable Plastic Tubing, Electrical Insulation (Poly SAE 3586AMS
Heat Shrinkable Plastic Tubing, Electrical Insulation, Poly SAE 3579AMS
Heat Shrinkable Plastic Tubing, Electrical Insulation, Resi SAE 3589AMS
Heat Shrinkable Plastic Tubing, Electrical Insulation, Ther SAE 3591AMS
Heat Shrinkable Tubing (1967t) AST D2671
Heat Shrinkable (1960) SAE 3633AMS
Hcat Shrinkable (1966) MIL R46846
Heat Shrinkable (1967) Plastic Tubin SAE 3634AMS
Hcat Shrinkable (1967) Plastic Tubing, El SAE 3637BAMS
Heat Shrinkable (1967) Plastic Tubing, Elect SAE 3639BAMS
Heat Shrinkable) (1969) Plastic Tubing, Electrica SAE 3588AMS
Heat Shrinkable) (1969) Plastic Tubing, Electrical in SAE 3587AMS
Heat Shrinkable, Pigmented, Flexible, (1967) SAE 3636BAMS
Heat Shrinkable, Polyethylene, Irradiated, Neoprene, Polyvi MIL I23053
Heat Shrinkable, Semirigid (1967) SAE 3632BAMS
Heat Shrinkable, (1967) Plastic Tubing, Electric SAE 3638BAMS
Heat Shrinkage of Elastomeric Material (1968) SAB M653
Heat Stability of Polyvinyl Chloride Compositions (1967t) AST D2115
Heat Test of Vulcanized Rubber (1965) AST D454
Heat Treatment (1968) Testing of Plastic Films, DIN 53391
Heat Vacuum (1958) MIL F55001
Heat (Hot Pressing) Dry and Wet (1962) USA L014.71 ATC 5
Heat (Sublimation) (1967t) ATC 117
Heat (1968) Testing of Rigid Cell DIN 53425
Heat (1969) BSI AU148.9
Heat (1970) FED 1915640
Heat (1970) FED 60112211
Heat (1970) FED 6017221
Heat (1970) /ed Practice for the Determination of Time Tem ISO XYZDR4
Heat + Weather Resistant (1965) SAE 3320CAMS
Heated Bed Coverings (1956) NEM DA2
Heated Bed Coverings (1967) AHO XYZ4
Heated Blankets for Domestic Use (1962) NZS CP28
Heated Domestic Equipment (1966) BSI 4086
Heated, with Controls (1968) MIL W18445
Heater Cords (1965) JIS C3331
Heaters (Electric Housewares) (1967) AHO XYZ7
Heaters, Silicone (1966) MIL H7365
Heating Appliances Domestic (1956) CEE 11
Heating Appliances, Gas, Electric and Oil Burning (1968) BSI 1945
Heating Method) (1968) Loss of Weight Test for Extrud SAB EC509
Heating of Carbon Black for the Rubber Industry (1969) ISO R1126
Heating of Cloth (1970) FED 1915920
Heating Pads and Blankets (1960) SAB 184
Heating Pads (1969) SAA C149
Heating (Platinum Cobalt Scale) (1966) /method of Test for AST D2280
Heating (1963) MIL H16711

entative Method of Test for Weight Loss of Plasticizers on
of Light Absorption of Cellulose Acetate Before and After
ers, Truck Campers, Motor Homes) Installation of Plumbing,
Use of Thermal Insulating Materials for
Latex Paints (196/ Tentative Specification for Weathered
Hose, Pneumatic,
Copper Magnet Wire (1965) Standard
gular Square Copper Magnet Wire (1965) Standard
964) Magnet Wire (Single,
t for Wire and Cable (1965t)

Polyvinyl Chloride Insulated
lated Single Core Cables NYA, NYAF, dimensions, h/ Insulated
Vacuum Brake Hose

Spec. for Plastic Dishes,
Mens Safety Boots for Use in
Single and
965) Standard Single and
ire (1961) Single and
eels (1968) Mens
Polychlorotrifluoroethylene, Compression Molded,
Polytetrafluoroethylene
Black Rubber Soles and
method of Test for Abrasion Resistance of Rubber Soles and
Molded Rubber
, Youths, and Maids Shoes with Direct Vulcanized Soles and
Heavy Safety Boots with Direct Molded on Rubber Soles and
or Bond Strength of Electrical Insulating Varnishes by the
Box, Shipping and Storage

Nylon Rope Sling for Cargo Net
taxiways,
Protective
Dust-Proof Overalls and
Safety
Cap, Insulating,

Helmet, Welder's, Shield, Welding, Hand Held, and Lenses,
Visors, Protective,
Polycarbonate Visors for Flying
Protective
ol Formaldehyde, Polyvinyl Butyral (1967)
Liner, Soldier's Steel

te 1966

Helicopter
Liner, Soldier's Steel
Bag, Flying

1960)
elmet Welder's (1966)

Protective
Nonmetal
Protective
Protective
Safety
Protective
Protective
Protective
Protective
Protective
Protective
Protective
Protective
Protective
Protective
Industrial Safety
Industrial Safety
Protective
Spec. for Motorcycle Safety
Industrial Safety
Firemens
Climbers
Industrial Safety
Spec. for

Heating (1969t) AST D2288
Heating (1970) Determination ISO R1600
Heating, and Electrical Systems (1970) / and Camping Trail NFP 501C
Heating,hot and Cold Water Installations (1966) BSI 1334
Heavily Chalked Paint Panels for Use in Weathering Tests of AST D2242
Heavy and Light Duty (1970) OR 74-61-3
Heavy and Quadruple Polyester Coated Rectangular and Square ANS C9.18
Heavy and Quadruple Polyvinyl Chloride Acetal Coated Rectan ANS C9.6
Heavy and Triple Aromatic Polyimide Coated Round Copper) (1 NEM MW16
Heavy Duty Acrylonitrile Butadiene Polyvinyl Chloride Jacke AST D2432
Heavy Duty Alpha Cellulose Filled Melamine Tableware (1950) USC CS173
Heavy Duty Black Neoprene Sheath for Wire and Cable (1962) AST D752
Heavy Duty Braided Rubber Cord for Aircraft (1966) BSI 741
Heavy Duty Cables (1967) ISI 3961.2
Heavy Duty Current Lines According to VDE 0250,plastic Insu DIN 47702
Heavy Duty Made of Oil Resistant Rubber (1965) BSI AU109
Heavy Duty Melamine Tableware (1970) USC PS25
Heavy Duty Rubber Water Hose (1965) ISI 3549
Heavy Duty (1970) MA YZ3
Heavy Industry (1953) SAB 437
Heavy Polyurethane Coated Round Copper Magnet Wire (1963) NEM MW2
Heavy Polyurethane Nylon Coated Round Copper Magnet Wire (1 ANS C9.24
Heavy Polyvinyl Chloride Acetal Nylon Coated Round Magnet W NEM MW17
Heavy Safety Boots with Direct Molded on Rubber Soles and H SAB 741
Heavy Sections Unplasticized (KEL-F) (1967) SAE 3645AMS
Heavy Walled Tubes and Tubing (1967) MIL P22296
Heels (1958) BSI 2998
Heels (1961) Standard AST D1630
Heels (1965) SII 554
Heels (1966) Childrens SAB 800
Heels (1968) Mens SAB 741
Helical Coil Test (1966t) Tentative Method of Test F AST D2519
Helicopter Blade, Polyester (1965) MIL B5806
Helicopter Helmet, Forest Service (1970) AGR 51000178
Helicopter,lightweight (1968) MIL S52607
Helipads and Splicing, Nylon + Chloroprene (1968) MIL M52599
Helmet for Bicycles (1970) BSI 4544
Helmet for Men (1969) GOS 15149
Helmet for Miners Made of Plastic (1968) DIN 23313
Helmet Liner, Nylon + Cotton (1967) MIL C43549
Helmet Shell, Flying, HGU 22/p (1968) MIL H83147
Helmet Welder's (1966) MIL STD606
Helmet (1967) MIL V22272
Helmet (1968) MIL V43511
Helmet (1970) CNS 2396
Helmet, Combat Vehicle Crewman, Nylon Ballistic Cloth, Phen MIL H43059
Helmet, Combat (1967) MIL L41800
Helmet, Construction Workers (1968) FED GGGH142
Helmet, Electrical Worker's (1964) FED GGGH177
Helmet, Fireman's , Plastic (1964) MIL H1987
Helmet, Flying Capsule HGU 7/p, Unidentified Plastic (1966) MIL H27856
Helmet, Flying, Protective, Ballistic and Crash, Methacryla MIL H43388
Helmet, Flying, Type P4b (1957) MIL H7328
Helmet, Forest Service (1970) AGR 51000178
Helmet, M 1 (1966) MIL L1910
Helmet, Nylon, Polyester (1967) MIL B43290
Helmet, Pilot's Protective, Type APH 6 (1961) MIL H22995
Helmet, Pilot's Protective, Type DPH 1, Epoxy Glass (1961) MIL H22059
Helmet, Pilot's, Protective, Type APH 5, Molded (1959) MIL H19366
Helmet, Sailor's, Reinforced Plastic, MK 3 Mod, Polyester MIL H22199
Helmet, Welder's, Shield, Welding, Hand Held, and Lenses, H MIL STD606
Helmet, Welders, and Shield, Welding, Hand Held (1968) FED GGGH211
Helmets and Peaks for Racing Car Drivers (1969) NZS 1884
Helmets for Civil Defence (1968) ISI 2300
Helmets for Cyclists (1965) JIS B9907
Helmets for Industrial Use (1963) SII 484
Helmets for Motor Cyclists (1967) SAB 799
Helmets for Motor Cyclists (1968) BSI 2001
Helmets for Motor Cyclists (1968) SAA E33
Helmets for Motor Cyclists (1969) NZS 1215
Helmets for Motorcyclists (1967) SII 511
Helmets for Racing Car Drivers (1966) BSI 2495
Helmets for Racing Motor Cyclists (1968) BSI 1869
Helmets for Racing Motor Cyclists (1968) SAA E43
Helmets for Racing Motor Cyclists (1969) NZS 1214
Helmets for Scooter and Motor Cycle Riders (1967) ISI 4151
Helmets for Use in the Traffic (1970) DS 370
Helmets (1964) NZS 1584
Helmets (1964) NZS 1585
Helmets (1965) SAB 397
Helmets (1967) MIC *1
Helmets (1967) SAA Z10
Helmets (1968) BSI 3864
Helmets (1969) BSI 4423
Helmets (1970) DS 973
Helmets, Vehicular Use and Hazardous Duty (1970) CA 01-42-06

| | | | |
|---|---|---|---|
| Industrial Safety | Helmets,heavy Duty (1957) | BSI | 2826 |
| Test for Soluble Matter with | Heptane in Polypropylene (1966) | UNI | 5817 |
| yester (1967) Tent, Radome, Air Supported, Nike | Hercules System Single Wall, 27 Feet, Lightweight Type, Pol | MIL | T43211 |
| Shipboard | Hermetic Rubber Insulated Cables (1970) | GOS | 5.330 |
| tor, Feed Through, Radio Interference Reduction, AC and Dc | Hermetically Sealed in Metallic Cases, General Specificatio | MIL | C11693 |
| per Plastic, Dielectric, Direct Current, High Reliability, | Hermetically Sealed in Metallic Cases, Polyester (1967) /a | MIL | C14157 |
| Capacitors, Fixed, Plastic, or Paper Plastic, Dielectric, | Hermetically Sealed in Metallic, Ceramic, or Glass Cases, G | MIL | C19978 |
| | Hermetically Sealed Metal Food Containers (1959) | ISO | R90 |
| Nylon Cloth, | Herringbone Twill,high Temperature Resistant (1968) | MIL | C81280 |
| Nut, Self Locking, | Hexagon, Plastic Insert, 250 Deg F (1966) | MIL | N24129 |
| 961) Revolving | Hexagonal Drum Test for Packages and Shipping Containers (1 | JIS | Z0209 |
| Testing Shipping Containers in Revolving | Hexagonal Drum (1953) | PI | 2T-53 |
| tative Method of Testing Shipping Containers for Revolving | Hexagonal Drum (1960t) Ten | AST | D782 |
| Nylon Nut, plain and | Hexagonal (1963) | MIL | MS24127 |
| Standard Method of Test for | Hiding Power of Nonchromatic Paints (1966) | AST | D1738 |
| | Hiding Power (1969) | BSI | AU148.7 |
| Paints (Wet | Hiding Power) (Brush Out Method) (1968) | SAB | M464 |
| ling Compound, Integral Fuel Tanks and Fuel Cell Cavities, | High Adhesion, Accelerator Required (1963) Sea | MIL | S7502 |
| ure Resistant, Integral Fuel Tanks and Fuel Cell Cavities, | High Adhesion, Epoxy (1967) Sealing Compound, Temperat | MIL | S8802 |
| Silicone Rubber, | High and Extreme Low Temperature Resistant (1965) | SAE | 3337AAMS |
| Elastomer, Synthetic Compounds, | High and Low Temperature, Fuel and Oil Resistant (1964) | SAE | 765ARP |
| Resin Coating, Polytetrafluoroethylene | High Build (371-399c) Fusion (1965) | SAE | 2516AAMS |
| Fluorocarbon Resin, | High Compressibility (1962) | SAE | 3843AMS |
| Rubber, Synthetic, Shock Absorbing, | High Compressive Strength, Oil Resistant (1965) | MIL | R81297 |
| | High Density Polyethylene Pipes for Potable Water (1968) | ISI | 4984 |
| | High Density Polyethylene Rod (1970) | BSI | 4645 |
| | High Density Polyethylene Sheet (1970) | BSI | 4646 |
| | High Density Polyethylene (1970) | GOS | 16338 |
| Grommet, Plastic, Unicellular, | High Density (1967) | MIL | G17594 |
| ession Set Induced in Vulcanized Rubber During Exposure to | High Energy Nuclear Radiation (1968) /ds of Test for Compr | AST | D2309 |
| recommended Practice for Exposure of Adhesive Specimens to | High Energy Radiation (1961t) Tentative | AST | D1879 |
| ecommended Practice for Exposure of Polymeric Materials to | High Energy Radiation (1966) | AST | D1672 |
| Oil, Fluorescent Penetrant, | High Fluorescence, Solvent Soluble 1970 | SAE | 3157AAMS |
| or Interior and Exterior Use (Alkyd) (1966) Decorative | High Gloss Enamel Paints, with a Nonaqueous Solvent Base, F | SAB | 630 |
| Resin, Polyimide, Thermosetting, | High Heat Resistant (1970) | SAE | 3618AMS |
| Pressure Sensitive Tape Resistance to | High Humidity at Room Temperature (1966) | PST | 10 |
| Syntactic Buoyancy Material for | High Hydrostatic Pressure (1967) | MIL | S24154 |
| | High Impact Polystyrene Sheet (1967) | SII | 533 |
| Pipe Fittings, Plastic, Rigid, | High Impact, Polyvinyl Chloride (1969) | MIL | P22011A |
| Adhesives, | High Initial Bond (1966) | MIL | A18065 |
| Phenolic Resin,asbestos Base, | High or Low Pressure Laminate (1961) | MIL | P25770 |
| Transformer and Inductor, Audio, Power and | High Power Pulse, General Specification for (1968) | MIL | T27 |
| Std. for Fabrication and Installation of | High Pressure Decorative Laminates (1970) | NEM | LD2 |
| Cloth Silica, B Stage Phenolic Resin Impregnated | High Pressure Molding (1967) | SAE | 3830AMS |
| Chloroprene, Cove/ Hose Assemblies, Flexible, Pneumatic, | High Pressure Oil Resistant for Torpedo Workship Equipment, | MIL | H19992 |
| Polytetrafluoroethylene Hose Assembly,pneumatic and | High Pressure (1965) | MIL | H38390 |
| Hose Assembly, Polytetrafluoroethylene, High Temperature, | High Pressure, Flared (1964) | NSA | 1690 |
| Hose Assembly, Polytetrafluoroethylene, High Temperature, | High Pressure, Flareless (1964) | NSA | 1691 |
| Hose Assembly, Pneumatic, | High Pressure, TFE (1966) | MIL | H26666 |
| Hose Assembly, Oxygen, | High Pressure, Wire Braided, TFE (1960) | MIL | MS22028 |
| type K 1, Polystyrene (1959) Battery, Storage, Aircraft, | High Rate Discharge 12 Volts, 540 Ampere for 3.75 Minutes, | MIL | B9225 |
| ixed, Paper, or Paper Plastic, Dielectric, Direct Current, | High Reliability, Hermetically Sealed in Metallic Cases, Po | MIL | C14157 |
| Test for Viscosity of a Vinyl Dispersion at | High Shear Rates (1959) | SPI | VDT2 |
| est for Apparent Viscosity of Plastisols and Organosols at | High Shear Rates by Castor Severs Viscometer (1966) / of T | AST | D1823 |
| Spec. for Tires, | High Speed (1969) | CA | 91-26-33 |
| Spec. for Regular, Mud and Snow Tires, | High Speed (1970) | IN | YZ4 |
| ative Method of Test for Tensile Properties of Plastics at | High Speeds (1969t) Tent | AST | D2289 |
| Fixed Film Resistors | (High Stability) (1957) | EIA | RS196 |
| Barrier Material, Greaseproof, Waterproof, Flexible, | High Strength (1966) | MIL | B81374 |
| Polyvinyl Chloride Nylon Laminate Cloth, | High Strength, Flexible (1967) | MIL | C43006 |
| Synthetic Rubber, Hot Oil Resistant, | High Swell, 45-55 (1965) | SAE | 3222DAMS |
| Silicone Resin (Elastomeric, | High Tear Strength) (1969) | SAE | 3372AMS |
| Rings, Sealing,synthetic Rubber, | High Temp. Fluid Resistant Fluorocarbon Type (1966) | SAE | 7278DAMS |
| Pressure Sensitive Tape Resistance to | High Temperature and Humidity (1966) | PST | 9 |
| Adhesive Compound Epoxy | High Temperature Application (1960) | SAE | 3692AMS |
| pe, Pressure Sensitive Adhesive, Aluminum Foil Backed, for | High Temperature Application (1966) Ta | MIL | T81287 |
| Urea Resin Adhesives for Wood (Room and | High Temperature Curing) (1965) | CSA | O112.5 |
| Phenol and Resorcinol Base Resin Adhesives | (High Temperature Curing) (1966) | CSA | O112.6 |
| Rings, Sealing, Synthetic Rubber, | High Temperature Fluid Resistant Fluorocarbon Type (1966) | SAE | 7279DAMS |
| Test for Textiles- | High Temperature on Blocking (1970) | FED | 1915872 |
| Test for Textiles- | High Temperature on Flexibility (1970) | FED | 1915870 |
| inated (1961) | High Temperature Properties of Industrial Thermosetting Lam | NEM | LI3 |
| Nylon Cloth, Twill, | High Temperature Resistant (1968) | MIL | C43600 |
| Insulation Sheet and Tape, Electrical, Coil and Slot, | High Temperature (1960) | MIL | I3505 |
| Electrical Wire (Insulated, | High Temperature) (1958) | EIA | SMC-2 |
| Tubing Extruded Polyvinyl Chloride, | High Temperature, Electrical Insulation (1962) | SAE | 3629AMS |
| Hose, Air Duct, | High Temperature, Flexible, Reinforced (1968) | MIL | H62028 |
| Rubber, | High Temperature, Fluid Resistant (1965) | MIL | R25897 |
| Insulation Tape, Electrical, | High Temperature, Glass Fiber, Pressure Sensitive (1963) | MIL | I19166 |
| Hose Assembly, Polytetrafluoroethylene, | High Temperature, High Pressure, Flared (1964) | NSA | 1690 |
| Hose Assembly, Polytetrafluoroethylene, | High Temperature, High Pressure, Flareless (1964) | NSA | 1691 |
| s (1966) Fitting, Tetrafluoroethylene Hose, | High Temperature, Medium Pressure, Classification of Defect | MIL | STD845 |
| Hose Assembly, Polytetrafluoroethylene, | High Temperature, Medium Pressure, Flared (1964) | NSA | 1633 |
| Hose Assembly, Polytetrafluoroethylene, | High Temperature, Medium Pressure, Flared (1964) | NSA | 1688 |
| Hose Assembly, Polytetrafluoroethylene, | High Temperature, Medium Pressure, Flareless (1964) | NSA | 1689 |
| Plastic Extrusions, Flexible, | High Temperature, Polyvinyl Chloride (1957) | SAE | 3631AMS |

Silicone Rubber,low and
hc Compression Set Under Constant Deflection at Normal and
Molded Electrical Insulation Materials for Use at
Molded Electrical Insulating Materials for Use at
Cable, Power, Electrical, Ignition,
Inspecting Standard of Sports Shoes (Canvas
Color for
l Insulating Materials (1961/ Standard Method of Test for
Test for Sag Flow of
Spec. for Glass Spheres,
eloading Inspection of Single Compartment Pneumatic Hopper
Sleeve, Plastic,
Determination of
Tcst for Rubber
Tcst for Rubber
-Destructive Testing For, Films,intensifying Screens,plate
Shear Adhesion
ications for Rigid Multilayered Printed Wiring Boards with
fication for Rigid Multilayered Printed Wiring Boards with
Testing of Plastic Shects ,
Reel, Standard, Plastic and Fiberglass, 5/16 Inch Center
Printed Wiring Boards, Multilayer, Plated Through
Button, Sewing
Standard Rectangular
Tcst for Average True Particle Density of
Sampling
Flammability of Apparel Fabrics in Rclation to
Rating and Testing
Method Appearance of Fabrics in Wash and Wear Items After
ethod for Appearance of Seams in Wash and Wear Items Aftcr
hod for Appearance of Creases in Wash and Wear Items After
Disc Phonograph Records for
ehicles (Travel and Camping Trailers, Truck Campers, Motor
Designation of Unplasticized Compounds of
Designation of Plasticized Compounds of
Specification for Polyamide
e Copolymers and Mixtures of Polyvinyl Chloride with Other
Polyester Glass Fabric Facings and
Epoxy Filler Compound for
Adhesive, for Repair of Poncho, Lightweight, with
65) Standard Specifications for Rubber Insulator
Insulation Hose, Electrical and Insulation
Nylon Fastener, tape,
Thermoplastic Insulated and Jacketed
sport of Dry Bulk Chemicals and Plastic/ Rec. for Covered
s (1970) Rec. for Pressure Differential
for Preloading Inspection of Single Compartment Pneumatic
e Recovery Angle of Textile Fabrics,measuring Process with
Test for Flammability Resistance of Fabrics with
eam Method (1967) Test for Apparent
Test for Textiles- Flame Resistance of Cloth
Test for Textiles- Burning Rate of Cloth
Protective Hats for
Protective Hats for
Rubber
Wire Reinforced Rubber
fs and Grain (1964)
Nipple
Wire Braid Reinforced Rubber
Spiral Wire Reinforced Rubber
e, Smooth Bore, Light Weight, Chloroprene, Butadiene Acr/
ne Resistant (1966)
Elbow
s) (1965) Half
63)
Wire Braid Reinforced Rubber Hose and
Spiral Wire Reinforced Rubber Hose and
Wire Braid Reinforced Rubber Hose Type 2 and
Electrically Bonded Rubber Fuelling Hoses and
Wire Braid Reinforced Rubber Hose Type 1,and
Synthetic or Natural Rubber Lined Pneumatic
istant for Torpedo Workship Equipment, Chloroprene, Cove/
62)
Bore, Light Weight, Chloroprene, Butadiene Acr/ Hose and
(1958)
d Discharge, Noncollapsible (1964)
e Rescue Chamber (1965)

High Temperature,tear Resistant (1967) FED ZZR765
High Temperatures of Vulcanized Rubbers (1968) Test for T ISO R815
High Temperatures (1961) BSI 1539
High Temperatures (1962) NZS 830
High Tension Cables for X-Ray Apparatus (1965) JIS C3407
High Tension, Silicone (1964) MIL C3702
High Tops) (1970) CNS 743
High Visibility Clothing (1970) BSI 4610
High Voltagc, Low Current Arc Resistance of Solid Electrica AST D495
High-Voltagc Cables for Automobiles (1965) JIS C3405
High-Voltage Resistance Cables for Automobiles (1966) JIS C3409
Highly Viscous Materials (1968) AST D2730
Highway Traffic Sign and Marker,(1970) IN YZ5
Highway Vehicles for Transport of Dry Bulk Chemicals and Pl MCA TC14
Histopathological Specimen (1964) MIL S36230
Hobnail Retention of Elastomeric Material (1968) SAB M657
Hold Curved (1970) FED 60110231
Hold Straight (1970) FED 60110221
Holder, Card Label, Plastic (1965) FED LH490
Holder, Soap, Disposable, Plastic (1965) FED WWH560
Holders for X-Ray and Gamma Ray Photographs, Sizes (1968) DIN 54112
(Holding Power) of Pressure Scnsitive Tape (1966) PST 7
Hole Spacings Less Than Zero-Zero Inch (1966) /sign Specif IP ML925A
Hole Spacings Zcro-Zero Inch or Greater (1966) /sign Speci IP ML900A
Hole Tcst (1968) DIN 53488
Hole 1967 FED WR175
Hole (1969) MIL P55640
Hole, and Button, Staple, Plastic (1964) FED VB871
Holcs and Shanks for Buttons (1967) BSI 3866
Holes in Twclve Row Punched Cards (1967) ANS X3.21
Hollow Microspheres 1969 AST D2840
Hollow Microspheres (1969) AST D2841
Homc Burning Accidents (1957) BSI PD2777
Home Freezers (1955) AHR 13
Home Laundering (1964) USA L014.123 Tcst ATC 88A
Home Laundering (1964) USA L014.172, Tcst M ATC 88B
Homc Laundering (1964) USA L014.173 Tcst Mct ATC 88C
Homc Use (1966) RIA E4
Homes) Installation of Plumbing, Heating, and Electrical Sy NFP 501C
Homo and Copolymers of Vinyl Chloridc (1970) ISO R1163
Homopolymcrs and Copolymers of Vinyl Chloride (1970) ISO XYZDR32
Homopolymers for Molding and Extrusion (1970) ISO DR1874
Homopolymers (1970) Designation of Vinyl Chlorid ISO XYZDR33
Honeycomb Core for Aircraft (1961) MIL S9041
Honeycomb Material, Cushioning Papcr (1969) MIL H9884
Honeycomb Materials, Structural, Paper Base (1963) MIL H21040
Honeycomb Panels (1965) MIL P46094
Hood (1966) MIL A52222
Hoods (Proof Test Twenty Thousand Volts, Three Minutes) (19 AST D1049
Hoods, Insulator (1968) MIL I23578
Hook and Pile (1968) MIL F21840
Hook Up Wire (1956) EIA RS169
Hopper Cars Equipped with Vacuum Pneumatic Outlets for Tran MCA TC13
Hopper Cars for Transport of Dry Bulk Chemicals and Plastic MCA TC15
Hopper Highway Vehicles for Transport of Dry Bulk Chemicals MCA TC14
Horizontal Fold (1968) /xtiles, Determination of the Creas DIN 53890
Horizontal Sample (1966) UNI 5805
Horizontal Shear Strength of Reinforced Plastics by Short B AST D2344
Horizontal (1970) FED 1915900
Horizontal (1970) FED 1915906
Horse and Pony Riders (1965) BSI 3686
Horse and Pony Riders (1968) NZS 2259
Hose and Assembly for Use with Liquefied Petroleum Gas (196 BSI 4089
Hose and Assembly (1967 BSI 4221
Hose and Couplings for Bulk Handling of Animal Feeding Stuf BSI 3362
Hose and Flared Tube Plastic (1947) NSA 249
Hose and Hose Assemblies Fitted with End Couplings (1965) NZS 1868
Hose and Hose Assemblies Fitted with End Couplings (1970) BSI 4586
Hose and Hose Assemblies, Rubber, Oil and Gasoline Discharg MIL H15523
Hose and Hose Assembly, Rubber, Synthetic, Bromochlorometha MIL H4536
Hose and Pipe Thread, 90 Degree, Plastic (1947) NSA 256
Hose and Three Quarter Hose (Mens, Wool and Synthetic Fiber SAB 769
Hose Assemble, Plastic Paint Spraying, Electric Heating (19 MIL H16711
Hose Assemblies Fitted with End Couplings (1965) NZS 1868
Hose Assemblies Fitted with End Couplings (1970) BSI 4586
Hose Assemblies (1964) BSI 3832
Hose Assemblies (1965 BSI 3158
Hose Assemblies (1968) BSI 3640
Hose Assemblies, Aircraft (1960) SAE 610ARP
Hose Assemblies, Flexible, Pneumatic, High Pressure Oil Res MIL H19992
Hose Assemblies, Low Pressure, Breathing Oxygen and Air (19 MIL H22489
Hose Assemblies, Oxygen Mask to Connector (1960) MIL H22486
Hose Assemblies, Rubber, Oil and Gasoline Discharge, Smooth MIL H15523
Hose Assemblies, Synthetic Rubber, Aviation Fuel Discharge MIL H21394
Hose Assemblies, Synthetic Rubber, Aviation Fuel Suction an MIL H21291
Hose Assemblies, Wire Reinforced Synthetic Rubber, Submarin MIL H2217

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|---|---|---|---|---|
| | Polyurethane Rubber | Hose Assembly ,fuel,collapsible,low Temperature (1966) | MIL | H38428 |
| e Assembly Cleaning Methods (1963) | Polytetrafluoroethylene | Hose Assembly Cleaning Methods (1963) /afluoroethylene Hos | SAE | 611ARP |
| ne Hose Assembly Cleaning Method/ | Polytetrafluoroethylene | Hose Assembly Cleaning Methods (1963) Polytetrafluoroethyle | SAE | 611ARP |
| | Polytetrafluoroethylene | Hose Assembly for Oxygen (1966) | MIL | MS24548 |
| fuels Discharge, Lightweight, Collapsible, 2 Inch, Quick/ | | Hose Assembly, Elastomeric Coated Fabric, Liquid Petroleum | MIL | H52555 |
| ulator (1960) | | Hose Assembly, Oxygen Breathing and Radio, Connector to Reg | MIL | H7025 |
| 7) | | Hose Assembly, Oxygen Breathing Connector to Regulator (196 | MIL | H7138 |
| 60) | | Hose Assembly, Oxygen, High Pressure, Wire Braided, TFE (19 | MIL | MS22028 |
| | | Hose Assembly, Pneumatic, High Pressure, TFE (1966) | MIL | H26666 |
| igh Pressure, Flared (1964) | | Hose Assembly, Polytetrafluoroethylene, High Temperature, H | NSA | 1690 |
| igh Pressure, Flareless (1964) | | Hose Assembly, Polytetrafluoroethylene, High Temperature, H | NSA | 1691 |
| edium Pressure, Flared (1964) | | Hose Assembly, Polytetrafluoroethylene, High Temperature, M | NSA | 1633 |
| edium Pressure, Flared (1964) | | Hose Assembly, Polytetrafluoroethylene, High Temperature, M | NSA | 1688 |
| edium Pressure, Flareless (1964) | | Hose Assembly, Polytetrafluoroethylene, High Temperature, M | NSA | 1689 |
| ant (1966) | Hose and | Hose Assembly, Rubber, Synthetic, Bromochloromethane Resist | MIL | H4536 |
| ght 1968 | | Hose Assembly, Rubber, Synthetic, Fuel, Discharge, Lightwei | MIL | H82127 |
| ispensing, Collapsible (1965) | | Hose Assembly, Rubber, Synthetic, Liquid Petroleum Fuels, D | MIL | H11588 |
| neumatic (1967) | Polytetrafluoroethylene | Hose Assembly,high Temperature and Pressure Hydraulic and P | MIL | H38360 |
| | Polytetrafluoroethylene | Hose Assembly,high Temperature (1967) | MIL | MS8000 |
| | Polytetrafluoroethylene | Hose Assembly,high Temperature (1967) | MIL | MS8001 |
| | Polytetrafluoroethylene | Hose Assembly,high Temperature (1967) | MIL | MS8002 |
| | Polytetrafluoroethylene | Hose Assembly,high Temperature (1967) | MIL | MS8003 |
| | Polytetrafluoroethylene | Hose Assembly,high Temperature (1967) | MIL | MS8004 |
| | Polytetrafluoroethylene | Hose Assembly,hydraulic and Pneumatic 1968 | MIL | MS27363 |
| | Polytetrafluoroethylene | Hose Assembly,hydraulic and Pneumatic 1968 | MIL | MS27364 |
| | Polytetrafluoroethylene | Hose Assembly,hydraulic and Pneumatic 1968 | MIL | MS27365 |
| | Polytetrafluoroethylene | Hose Assembly,hydraulic and Pneumatic 1968 | MIL | MS27366 |
| | Polytetrafluoroethylene | Hose Assembly,hydraulic and Pneumatic 1968 | MIL | MS27367 |
| | Polytetrafluoroethylene | Hose Assembly,hydraulic and Pneumatic 1968 | MIL | MS27368 |
| | Polytetrafluoroethylene | Hose Assembly,hydraulic and Pneumatic 1968 | MIL | MS27369 |
| | Polytetrafluoroethylene | Hose Assembly,hydraulic and Pneumatic 1968 | MIL | MS27370 |
| | Polytetrafluoroethylene | Hose Assembly,hydraulic and Pneumatic 1968 | MIL | MS27371 |
| | Polytctrafluoroethylene | Hose Assembly,hydraulic and Pneumatic 1968 | MIL | MS27372 |
| | Polytetrafluoroethylene | Hose Assembly,hydraulic and Pneumatic 1968 | MIL | MS27373 |
| | Polytetrafluoroethylene | Hose Assembly,hydraulic and Pneumatic 1968 | MIL | MS27374 |
| | Polytetrafluorocthylene | Hose Assembly,oxygen (1966) | MIL | H26626 |
| | Polytctrafluoroethylene | Hose Assembly,pneumatic and High Pressure (1965) | MIL | H38390 |
| | Polytetrafluoroethylene | Hose Assembly,power Plant,aircraft (1967) | MIL | H25579 |
| 959) | Polytetrafluoroethylene | Hose Assembly,red and White Fuming Nitric Acid Resistant (1 | MIL | H26686 |
| nd Oil Resistant, and End Fittings, Reusable, for Flexible | | Hose Connections, Polyester (1968) /e, Reinforced, Water a | MIL | H24135 |
| | | Hose Couplings Other Than Fire Hosc Couplings (1966) | BSI | 1782 |
| Hosc Couplings Other Than Fire | | Hose Couplings (1966) | BSI | 1782 |
| Sealing Compound, Synthetic Rubber, | | Hose Cover Repair (1965) | MIL | S2869 |
| Cap Rigid Tube or | | Hose Fitting Synthetic (1947) | NSA | 244 |
| Polytetrafluoroethylene | | Hose Fittings Assembly, Design Standard (1965) | MIL | MS18084 |
| Polytetrafluoroethylene | | Hosc Fittings Assembly, Design Standard (1965) | MIL | MS18085 |
| Polytetrafluoroethylene | | Hose Fittings Assembly, Design Standard (1965) | MIL | MS18086 |
| Polytetrafluoroethylene | | Hose Fittings Assembly, Design Standard (1965) | MIL | MS18087 |
| Polytetrafluoroethylene | | Hose Fittings Assembly, Design Standard (1965) | MIL | MS18088 |
| Polytetrafluoroethylene | | Hose Fittings Assembly, Design Standard (1965) | MIL | MS18089 |
| Polytetrafluoroethylene | | Hose Fittings Assembly, Design Standard (1965) | MIL | MS18090 |
| Test for Rubber | | Hose Flexibility Low Temperature (1970) | FED | 6015711 |
| Low Pressure Oxygen | | Hose for Aeronautical Purposes (1970) | BSI | 2F63 |
| Flexible Corrugated Oxygen | | Hose for Aircraft (1967) | BSI | F65 |
| Rubber | | Hose for Engine Cooling Systems (1961) | BSI | 2952 |
| Rubber | | Hose for Engine Cooling Systems (1961) | BSI | 2953 |
| Rubber | | Hose for Engine Cooling Systems (1962) | NZS | 1451 |
| Rubber Suction | | Hose for Firc Fighting Purposes (1962) | BSI | 3165 |
| Rubber Reel | | Hose for Fire Fighting Purposcs (1966) | NZS | 2049 |
| Rubber Recl | | Hosc for Fire Fighting Purposes (1970) | BSI | 3169 |
| Rubber Lined Cotton | | Hose for Fire Fighting (1967) | CSB | 28GP10P |
| Rubber Reel | | Hosc for Fire Fighting (1970) | SAC | A26 |
| Polyester Reinforced Rubber | | Hose for Flexible Connections (1968) | MIL | H24136 |
| Testing of Fire | | Hose for Outdoor Usc (1968) | FME | 4-6 |
| andard Specifications for Woven Jacketed Rubber Lined Fire | | Hose for Public and Private Fire Department Use (1967) | St AST | D296 |
| Rubber | | Hose for Steam Clcaning Machines (1966) | SAA | K155 |
| Flexible Tubing or | | Hose for Use in Butane and Propane Gas Installations (1965) | NZS | 1578 |
| Rubber or Plastic Tubing or | | Hose for Use in Butane Propane Gas Installations (1968) | BSI | 3212 |
| Rubber | | Hose for Welding (1968) | SII | 18318DR |
| Rubber | | Hose for Welding (1968) | SII | 714 |
| Vacuum Brake | | Hose Heavy Duty Made of Oil Resistant Rubber (1965) | BSI | AU109 |
| Water | | Hose of Rubber with Braided Textile Reinforcement (1968) | ISI | 913 |
| Water | | Hose of Rubber with Woven Textile Rcinforcement (1968) | ISI | 444 |
| Air | | Hose of Rubber with Woven Textile Reinforcement (1968) | ISI | 446 |
| Welding | | Hose of Rubber with Woven Textilc Reinforcement (1968) | ISI | 447 |
| Cross | | Hose Pipe Thread Bottom Plastic (1947) | NSA | 273 |
| Elbow, 45 Degree Universal Cone and | | Hose Plastic (1947) | NSA | 261 |
| Elbow, 45 Degree Pipe Thread and | | Hosc Plastic (1947) | NSA | 262 |
| Tee | | Hose Plastic (1947) | NSA | 271 |
| Cross | | Hose Plastic (1947) | NSA | 274 |
| Tee Pipe Thread and | | Hose Run and Side Plastic (1947) | NSA | 269 |
| Tee | | Hose Run Pipe Thread Side Plastic (1947) | NSA | 270 |
| Hose, Nonmetallic, Rubber, Plastic, Garden | | Hose Soakers (1966) | FED | LH520 |
| Buoy, | | Hose Support, Inflatable, Nylon and Synthetic Rubber (1967) | MIL | B23459 |
| Wire Braid Reinforced Rubber | | Hose Type 1,and Hose Assemblies (1968) | BSI | 3640 |
| Wire Braid Reinforced Rubber | | Hose Type 2 and Hose Assemblies (1964) | BSI | 3832 |

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|---|---|---|---|---|
| | Rubber | Hose Wire Reinforced for Oil Suction and Discharge (1968) | BSI | 1435 |
| | Rubber | Hose with Cotton or Rayon Braided Reinforcement (1964) | BSI | 796 |
| | Rubber | Hose with Cotton or Rayon Braided Reinforcement (1965) | NZS | 1365 |
| | Rubber | Hose with Cotton or Rayon Woven Reinforcement (1964) | BSI | 924 |
| | Rubber Suction and Discharge | Hose with Woven Fabric and Wire Reinforcement (1958) | BSI | 1102 |
| | Rubber Suction and Discharge | Hose with Woven Fabric and Wire Reinforcement (1964) | NZS | 1567 |
| | Natural Rubber | Hose with Woven Reinforcement (1957) | BSI | 2860 |
| | Rubber | Hose (Bending Test) (1970) | ISO | R1746 |
| (1970) | Rubber | Hose (Bore Sizes, Test Pressures and Tolerances on Length) | ISO | R1307 |
| | Half Hose and Three Quarter | Hose (Mens, Wool and Synthetic Fibers) (1965) | SAB | 769 |
| 5) | Standard Specifications for Rubber Insulating Line | Hose (Proof Test Twenty Thousand Volts, Three Minutes) (196 | AST | D1050 |
| | Polytetrafluoroethylene Resin Flexible | Hose (Wire Braid Reinforced) (1962) | USC | CS247 |
| | Molded Rubber | Hose (1940) | NZS | 287 |
| | Visual Inspection Guide for Rubber | Hose (1954) | MIL | STD166 |
| | Polyvinyl Chloride Plastic Garden | Hose (1957) | USC | CS209 |
| | Cotton Fabrics for the Reinforcement of Rubber | Hose (1960) | NZS | 1571 |
| | Rubber Lined Fire Fighting | Hose (1962) | ISI | 636 |
| | Rubber | Hose (1962) | RMA | 16 |
| | Flexible Polyvinyl Chloride | Hose (1962) | SAB | 645 |
| | Polyvinyl Chloride Garden | Hose (1963) | SAA | N39 |
| | General Purpose Rubber Water | Hose (1964) | BSI | 3716 |
| | Standard Methods of Testing Rubber | Hose (1965) | AST | D380 |
| | Air Pressure Rubber Brake | Hose (1965) | BSI | AU110 |
| | Polyvinyl Chloride Garden | Hose (1965) | BSI | 3746 |
| | Heavy Duty Rubber Water | Hose (1965) | ISI | 3549 |
| | Smooth (Nonfluted) Rubber Garden | Hose (1965) | SAB | 764 |
| | Standard Methods of Testing Automotive Air Conditioning | Hose (1966) | AST | D1680 |
| | Polyvinyl Chloride Garden | Hose (1966) | ISA | 150 |
| | Couplings for Rubber Lined Fire | Hose (1966) | UL | 236 |
| | Liquid Petroleum Gas | Hose (1967) | JIS | K6347 |
| | Rubber Steam | Hose (1967) | SII | 18316DR |
| | Rubber Air | Hose (1967) | SII | 651 |
| | Woven Jacketed Rubber Lined Fire | Hose (1967) | UL | 19 |
| | Rubber Steam | Hose (1968) | SII | 686 |
| | Test for Physical Characteristics of Rubber | Hose (1970) | CNS | 727 |
| | Test for Appearance and Dimensions of Rubber | Hose (1970) | CNS | 728 |
| | Test for Pressure Resistance of Rubber | Hose (1970) | CNS | 729 |
| | Test for Adhesion of Rubber | Hose (1970) | CNS | 730 |
| | Test for Tensile Strength of Rubber | Hose (1970) | CNS | 731 |
| | Test for Accelerated Aging of Rubber | Hose (1970) | CNS | 732 |
| | Test for Weather Resistance of Rubber | Hose (1970) | CNS | 733 |
| | Water | Hose (1970) | CNS | 807 |
| | Air | Hose (1970) | CNS | 808 |
| | Oxygen | Hose (1970) | CNS | 809 |
| | Acetylene | Hose (1970) | CNS | 810 |
| | Steam | Hose (1970) | CNS | 811 |
| | Air Pump | Hose (1970) | CNS | 812 |
| | Garden | Hose (1970) | CNS | 813 |
| | Water Suction | Hose (1970) | CNS | 814 |
| | Hydrostatic Testing of Rubber | Hose (1970) | ISO | R1402 |
| | | Hose, Air Duct, Flexible, Aircraft, Silicone (1965) | MIL | H8796 |
| | | Hose, Air Duct, for Ground Heaters, Silicone (1966) | MIL | H7365 |
| 8) | | Hose, Air Duct, High Temperature, Flexible, Reinforced (196 | MIL | H62028 |
| | Air | Hose, Braided Type (1970) | TX | 340-31-1 |
| | Elbow | Hose, Bulkhead, 90 Degree, Plastic (1947) | NSA | 257 |
| | Test for Rubber | Hose, Change in Adhesion Liquid Immersion (1970) | FED | 6016411 |
| | Test for Rubber | Hose, Change in Diameter Liquid Exposure (1970) | FED | 6016421 |
| | Insulation | Hose, Electrical and Insulation Hoods, Insulator (1968) | MIL | I23578 |
| | Union | Hose, Flared Tube, Bulkhead + Universal, Plastic (1947) | NSA | 250 |
| (1947) | Elbow | Hose, Flared Tube, Bulkhead + Universal, 90 Degree, Plastic | NSA | 255 |
| yester (1964) | | Hose, Flexible, Low Pressure, Air or Oxygen, Polyamide, Pol | MIL | H23927 |
| | Rubber Lined | Hose, Forest Service (1970) | AGR | FS182 |
| defects (1966) | Fitting, Tetrafluoroethylene | Hose, High Temperature, Medium Pressure, Classification of | MIL | STD845 |
| 66) | | Hose, Nonmetallic, Rubber, Plastic, Garden Hose Soakers (19 | FED | LH520 |
| | Spec. for Water | Hose, Nylon Reinforced Plastic, Low Temperature (1970) | CA | 01-93-52 |
| | | Hose, Oxygen and Pressurization, Ozone Resistant (1966) | MIL | H26385 |
| | Nipple Pipe Thread and | Hose, Plastic (1947) | NSA | 251 |
| | Elbow, 45 Degree Bulkhead | Hose, Plastic (1947) | NSA | 263 |
| | Water | Hose, Plastic (1970) | MS | H-6B-69 |
| | Garden | Hose, Plastic (1970) | OR | 50-62-4 |
| | Garden | Hose, Plastic (1970) | TX | 340-33-2 |
| | | Hose, Pneumatic, Heavy and Light Duty (1970) | OR | 74-61-3 |
| (1965) | | Hose, Polytetrafluoroethylene, Resin, Wire Braid Reinforced | SAE | 3380AAMS |
| , Reusable, for Flexible Hose Connections, Polyester (19/ | | Hose, Reinforced, Water and Oil Resistant, and End Fittings | MIL | H24135 |
| | Garden | Hose, Rubber (1970) | TX | 340-33-1 |
| | Spec. for Water | Hose, Rubber, General Purpose (1970) | CA | 01-93-51 |
| | | Hose, Rubber, Water, Garden and Industrial (1970) | OR | 74-61-4 |
| (1959) | | Hose, Rubber, Wire Wound, Synthetic, Ice Eliminating System | MIL | H6399 |
| Reinforced, Noncollapsing (1964) | | Hose, Synthetic Rubber, Aircraft Fueling, Double Wire Braid | SAE | 3389BAMS |
| Reinforced, Noncollapsing (1964) | | Hose, Synthetic Rubber, Aircraft Fueling, Single Wire Braid | SAE | 3388BAMS |
| d, Collapsing (1964) | | Hose, Synthetic Rubber, Aircraft Fueling, Textile Reinforce | SAE | 3386BAMS |
| d, Noncollapsing (1964) | | Hose, Synthetic Rubber, Aircraft Fueling, Textile Reinforce | SAE | 3387BAMS |
| ge, Ship's Salvage (1958) | | Hose, Synthetic Rubber, Wire Stiffened, Suction and Dischar | MIL | H2817 |
| | Electrically Bonded Rubber Fuelling | Hoses and Hose Assemblies (1965 | BSI | 3158 |
| | Inspecting Standard of Knitted | Hoses and Socks for Export (1970) | CNS | 2280 |
| | Rubber | Hoses for Agricultural Sprayer (1962) | JIS | K6339 |

Polyvinyl Chloride Hoses for Agricultural Sprayer (1963) JIS K6733
Hoses for Fighting Fires (1960) SII 365
Rubber Hoses for Hot Water Lines in Motor Vehicles (1968) DIN 73411
s for Dimensions (1968) Extruded Hoses of Nonrigid Polyvinyl Chloride, Permissable Variation DIN 16940
Polyethylene Sprayer Hoses (1962) JIS K6765
Rubber Water Hoses (1965) SII 578
Fuel and Oil Hoses (1967) SII 678
Rubber Hoses (1970) CNS 806
Test for Textiles- Abrasion Resistance Socks Hosiery and Knitted Cloth (1970) FED 1917308
Womens Hosiery Made of Monofilament Stretch Yarn (1968) NHM XYZ1
Milling Shrinkage of Hosiery (1964) SAB M368
Dimensions of Hosiery (1964) SAB M369
Relaxation Shrinkage of Hosiery (1964) SAB M370
Snag Resistance of Womens Nylon Hosiery (1965) ATC 65
Hospital Beds and Cots (1968) SAB 521
Floor Protection Devices for Hospital Equipment (1967) AVA XYZ11
Primer and Enamel Paint for Hospital Furniture (1959) SAB 663
Latex Foam Rubber Hospital Mattress (1966) BSI 3093
Dry Cleaning of Uniforms for Local Authority and Hospital Staffs (1954) BSI 2514
tdoor Uniform Cloths for Fire Service, Local Authority and Hospital Staffs (1967) Ou BSI 1771
Tape, Pressure Sensitive Adhesive, Hospital Sterilizer, Sealing (1966) FED UUT118
Rubber Ward Dressing Gloves and Porters Gloves for Hospital Use (1952) BSI 1883
Rubber Ice Bags for Hospital Use (1962) BSI 1898
Inflatable Rubber Bed Pans for Hospital Use (1962) BSI 2492
Rubber Aprons for Hospital Use (1962) BSI 2507
Rubberproofed Bed Sheeting for Hospital Use (1962) BSI 2508
Flexible Polyvinyl Chloride Sheeting for Hospital Use (1965) BSI 3878
Flexible Polyvinyl Chloride for Hospital Use (1966) NZS 2134
Spec for Pillow Cover, Plastic, Removable, Hospital Use (1968) CA 81-83-52
Spec. for Mattress Cover, Removable, Plastic, Hospital Use (1968) GSA L-P-375 GSA V-F-106 CA 81-83-51
loth, Coated, Rubber and Plastic, and Plastic Sheeting for Hospital Use, Rubber, Natural or Synthetic, Vinyl Chloride FED ZZC450
Sizing and Makeup of Uniforms for Medical and Hospital Workers(1967 BSI 2921
Fabrics for Hospitals Composition and Characteristics (1968) UNI 6287
Latex Foam Mattresses for Hospitals (1951) USC CS182
Maternity Cribs for Use in Hospitals (1954) BSI 2097
Mops for Local Authorities and Hospitals (1956) BSI 2764
Electric Vacuum Cleaners for Use in Hospitals (1965) BSI 3028
Std. for Cabinetry and Laboratory Furniture for Hospitals (1970) NSF 30
Plastic Trays for Hospitals,home,and Industry (1955) BSI 2581
Rubber Foam (1964) Pillows for Hospitals,institutions and Government Departments Excluding BSI 1899
Linen Textiles for Use by Government Departments and Hospitals(1967 BSI 1781
Plastic Coating Compound, Strippable, Hot and Cold Dip (1965) MIL HDBK696
Compound, Corrosion Preventive, Hard Film, Hot Application (1966) SAE 3075CAMS
Compound, Corrosion Preventive, Soft Film, Hot Application (1967) SAE 3079BAMS
Road Marking Materials Thermoplastic Materials Hot Applied (1960) BSI 3262
Hot Bench Gelation Temperature Test (1965) SPI VDT18
Plastic Coating Compound, Strippable, Hot Dipping (1968) MIL P149
Test for Hot Hydrocarbons on Surface Stability (1970) FED 4066062
Sealing Machine, Hot Jaw and Continuous (1968) MIL S4461
Regulated as Indirect Food Additive, Hot Melt Strippable Coatings FDA 121.2578
Synthetic Rubber, Hot Oil and Coolant Resistant, Low Swell, 45-55 (1965) SAE 3226DAMS
Synthetic Rubber, Hot Oil and Coolant Resistant, Low Swell, 55-65 (1965) SAE 3227DAMS
Synthetic Rubber, Hot Oil and Coolant Resistant, Low Swell, 65-75 (1965) SAE 3228DAMS
Test for Hot Oil Bath (1970) FED 4066061
Asbestos and Synthetic Rubber Sheet, Hot Oil Resistant (1965) SAE 3232HAMS
Synthetic Rubber, Hot Oil Resistant, High Swell, 45-55 (1965) SAE 3222DAMS
Synthetic Rubber, Hot Oil Resistant, Low Swell, 75-85 (1965) SAE 3229DAMS
Adhesive, Synthetic Rubber, Hot or Cold Bonding (1965) FED MMMA189
rinted Circuits (1965) Test Method for Hot Peel Strength of Copper Clad Industrial Laminated for P NEM LI4
Paint, Antifouling, Hot Plastic, Shipbottom, Navy Formula 15hpn (1968) MIL P19452
or Thermal Conductivity of Materials by Means of a Guarded Hot Plate (1968) Test F AST C177
thods of Testing Jet Fuel Resistant Concrete Joint Sealer, Hot Poured Elastic Type (1961t) Tentative Me AST D1855
ecifications for Jet Fuel Resistant Concrete Joint Sealer, Hot Poured Elastic Type (1961t) Tentative Sp AST D1854
Standard Specifications for Concrete Joint Sealer, Hot Poured Elastic Type (1964) Ash M173, USA D1190 AST D1190
Textile- Test for Color Fastness to Hot Pressing (1967) JIS L0850
Test Method for Colorfastness to Heat (Hot Pressing) Dry and Wet (1962) USA L014.71 ATC 5
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Cellulose Nitrate Lacquer for Aircraft Use, Hot Sprayed (1954) MIL 8645
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Household Electric Can Openers (Electric
Waffle Bakers and Sandwich Grills (Electric
Household Automatic Electric Toasters (Electric
Household Electric Food Blenders (Electric
able Fan Forced and Radiant Electric Air Heaters (Electric
les, Saucepans, Dutch Ovens, and Deep Fat Fryers (Electric

Builders Hardware for
Uniform Building Code,
Metric Dimensions of Toroidal Sealing Rings and Their
Dimensions of Toroidal Sealing Rings, O-Seals and Their
Sound Recording and Reproducing, Magnetic Tape Equipment,
Gasket and Packing Material, Oil Resistant Rubber, Access
Coating, Antifouling,
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Pouch,
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Boot, Dust and Moisture Seal
Rubber Boots for Use on
Flexible Conduits for
Braided Traveling Cables for Electric and
Plastic Parts in Aircraft
Epoxy Paint,
Rings, Packing,synthetic Rubber, Phosphate Ester
Rings, Sealing,synthetic Rubber Phosphate Ester
Packing, Preformed, Petroleum
Packing, Preformed, Petroleum
Synthetic Rubber,
ing Material, Synthetic Rubber, for Use with Nonflammable,

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Oil Repellency,
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Test for Hot
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Plastic, Rubber
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Standard Method of Test for
Standard Method of Test for

Overshoes,
Alkali in Bleach Baths Containing
sting of Plastic Films,determination of Colorfastness with
Test for
Test for Textiles- Water Resistance of Cloth with A
Test for
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Test for
1969t) Specification for Obtaining
Test for Resistance of Fabrics to Penetration by Water
Syntactic Buoyancy Material for High
f Test for Time to Failure of Plastic Pipe Under Long Term
Test for Rubber Coated Fabrics

Test for Rubber Specific Gravity
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| Test for Textiles- | Identification of NYlon (1970) | | FED | 1911530 |
| | Identification of Phenolic Resins (Printing Ink) (1962) | | NPI | B14 |
| Test for Textiles- | Identification of Polyvinyl Chloride Acetate Fibers (1970) | | FED | 1911550 |
| Test for Textiles- | Identification of Rayon Acetatc (1970) | | FED | 1911510 |
| Test for Textiles- | Identification of Rayon Cuprammonium (1970) | | FED | 1911520 |
| Test for Textiles- | Identification of Rayon Viscose (1970) | | FED | 1911500 |
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| 969) Platcd, | Identification, Metal Foil, Adhcsive Backing, Cellophane (1 | | MIL | P19834 |
| | Identification, Nylon Cord Manufacturers Color Code (1966) | | FED | ANA172 |
| Bands, Patient | Identification, Plastic (1964) | | MIL | B36225 |
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| Tentativc Method of Test for | Ignition Loss of Curcd Reinforced Resins (1968t) | | AST | D2584 |
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| Determination of thc Loss on | Ignition of Textile Glass Reinforccd Plastics (1970) | | ISO | R1172 |
| Tentative Method of Test for | Ignition Properties of Plastics (1968t) | | AST | D1929 |
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| nge in Length of an Elastomeric Vulcanizate Resulting From | Immersion in a Liquid (1960) /ndard Method of Test for Cha | | AST | D1460 |
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| Test for Effect of Cyclic | Immersion of Syntactic Foam at Pressure (1968t) | | AST | D2735 |
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| 8) Extended | Immersion Test for Polyvinyl Chloride Insulated Cables (196 | | SAB | M531 |
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| Pressure Sensitive Tape Shear Strength After Solvent | Immersion (1966) | | PST | 12 |
| for Quality of Extruded Polyvinyl Chloride Pipe by Acetone | Immersion (1967) | Test | AST | D2152 |
| Test for Textiles- Water Resistance of Cloth | Immersion (1970) | | FED | 1915502 |
| Test for Cellular Rubber Oil | Immersion (1970) | | FED | 60112311 |
| Test for Rubber Change in Volume Liquid | Immersion (1970) | | FED | 6016211 |
| Test for Rubber Change in Thickness After Liquid | Immersion (1970) | | FED | 6016231 |
| Test for Rubber Change in Weight Liquid | Immersion (1970) | | FED | 6016251 |
| Test for Rubber Hose, Change in Adhesion Liquid | Immersion (1970) | | FED | 6016411 |
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| | Standard Method of Test for | Impact Resilience of Rubber by Vertical Rebound (1967) | AST | D2632 |
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| | Test for Hard Rubber | Impact Resistance Beam (1970) | FED | 60111231 |
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| ns of a Tup (Falling Weight/ | Tentative Method of Test for | Impact Resistance of Thermoplastic Pipe and Fittings by Mea | AST | D2444 |
| | Test for | Impact Resistance (1962) | AFN | NFT54013 |
| | Pressure Sensitive Tape | Impact Resistance (1962) | PST | 36 |
| | Test for Hard Rubber | Impact Resistance (1970) | FED | 60111211 |
| | | Impact Resistant Lenses Eyeglasses and Sunglasses (1970) | HEW | XYZ3 |
| | Designation of | Impact Resistant Polystyrene (1970) | ISO | XYZDR34 |
| | Standard Method of Test for | Impact Strength of Adhesive Bonds (1961) | AST | D950 |
| | Determination of | Impact Strength of Ebonite (1965) | BSI | 903D7 |
| | Testing of Ebonite Foam, | Impact Strength (1963) | BSI | 903E6 |
| | Test for Izod | Impact Strength (1970) | FED | 4061071 |
| materials (1966) | Standard Method for Low Temperature | Impact Test for Fabrics Coated with Rubber and Rubber Like | AST | D2137 |
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| | Incline | Impact Test for Shipping Containers (1953) | PI | 3T-53 |
| | Tentative Method of Incline | Impact Test for Shipping Containers (1963t) | AST | D880 |
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| | Testing of Plastics, | Impact Test (1968) | DIN | 53453 |
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| | Test for Falling Ball | Impact (1970) | FED | 4061074 |
| | Test for Charpy | Impact (1970) | SIS | 161351 |
| | Test for Izod | Impact (1970) | SIS | 161352 |
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| Cellulose Nitrate Modified Alkyd Lacquer, Acrylic Nitro/ | | Impregnants for Aluminum Alloy and Magnesium Alloy Casting, | MIL | I6869 |
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| | Phenolic | Impregnated Asbestos Felt (1965) | MIL | A81264 |
| | Phenolic | Impregnated Asbestos Felt (1965) | MIL | T60330 |
| | Phenolic | Impregnated Asbestos Felt (1966) | MIL | T81141 |
| | Polytetrafloroethylene | Impregnated Asbestos Packing (1969) | AEC | M11.2 |
| | Polyvinyl Chloride | Impregnated Cloth Gloves (1966) | MIL | G82405 |
| | Phenolic | Impregnated Cloth,silica (1965) | MIL | C81251 |
| | Polyvinyl Chloride | Impregnated Cotton Glove (1966) | CG | G82405 |
| | Paper | Impregnated Epoxy Laminate (1967) | AFN | NFC26153 |
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| | Fire Retardant | Impregnated Lumber (1959) | FIA | XYZ50 |
| trile (1/ | Cloth, Cotton Duck, Laminated, Synthetic Rubber | Impregnated Oil Resistant, Chloroprene, Butadiene, Acryloni | MIL | C882 |
| or Voltages Up and Including 33kv (1966) | | Impregnated Paper Insulated Cables for Electricity Supply F | BSI | 480 |
| tandards Publication Metallic and Associated Coverings for | | Impregnated Paper Insulated Cables (1967) | NEM | WC2 |
| ns (1954) | Solid Type | Impregnated Paper Insulated Lead Covered Cable Specificatio | AEI | XYZ5 |
| | Neoprene Protective Coverings on | Impregnated Paper Insulated Lead Covered Cables (1958) | AEI | XYZ4 |
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| | Tests on | Impregnated Paper Insulated Metallic Sheathed Cables 1967 | IEC | 55-2 |
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| | Fixed Capacitors for DC Current Using | Impregnated Paper or Plastic Film Dielectric (1965) | BSI | 2131 |
| | Space Application | Impregnated Polyester Textile (1966) | JPL | 35146 |
| | Space Application | Impregnated Polyester Textile (1966) | JPL | 35147 |
| | Space Application | Impregnated Polyimide Textile (1966) | JPL | 351105 |
| | Phenolic | Impregnated Silica Fabric (1966) | MIL | S81256 |
| | Nylon Webbing, textile, latex | Impregnated (1965) | MIL | W8630 |
| | Glove Cloth and Work Jersey Polyvinyl Chloride | Impregnated (1966) | CG | XYZ10 |
| ectronic Equipment, Polyamide, (1968) | Twine, | Impregnated, Lacing and Tying, for Use in Electrical and El | MIL | T713 |
| luoroethylene, Vinyl Chloride, Coating, Silicone, / | Tape, | Impregnated, Lacing and Tying, Polyamide, Polyester, Tetraf | MIL | T43435 |
| | Asbestos Felting, B-Stage Phenolic Resin | Impregnated, Low Pressure Molding (1961) | SAE | 3858AMS |
| | Asbestos Polytetrafluoroethylene | Impregnated, Sintered (1957) | SAE | 3840AMS |
| | Fabric Asbestos Wire Reinforced, Polytetrafluoroethylene | Impregnated, Sintered (1965) | SAE | 3839AMS |
| | Cloth (Type E Glass, B Stage Epoxy Resin | Impregnated, Style 181-75de) (1969) | SAE | 3822AMS |
| | Asbestos Packing and Gasketing Material, | Impregnated, TFE (1964) | MIL | A24058 |
| | Plastic Sheet, Lead | Impregnated, 1.0 mm Lead Equivalent (1964) | MIL | P36323 |

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| Polybutene Potting and | Impregnating Material (1968) | MIL | P43045 |
| Organic Baking | Impregnating Varnishes for Electrical Purposes (1956 | BSI | 2778 |
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| for Indentation Hardness of Plastics by Means of a Barcol | Impressor (1967) Standard Method of Test | AST | D2583 |
| Standard Voltage Values for Preferred Basic | Impulse Insulation Levels (1967) | ANS | C92.1 |
| Sealing Machines, Electrical | Impulse, Jaw Type (1966) | MIL | S22783 |
| (1970) Determination of | Impurities and Foreign Matter of Polyvinyl Chloride Resins | ISO | DR1265 |
| Tentative Specifications for Limits on | Impurities in Natural Rubber (1963t) | AST | D2227 |
| Testing of Plastics, Determination of Resistance to | Incandescence by the Schramm and Zebrowski (1968) | DIN | 53459 |
| Test for | Incandescence Resistance of Plastics (1963) | GOS | 10456 |
| etting Plastics (1961) Determination of | Incandescence Resistance of Rigid Selfextinguishing Thermos | ISO | R181 |
| etting Plastics (1970) Determination of | Incandescence Resistance of Rigid Selfextinguishing Thermos | ISO | XYZDR21 |
| Test for | Incandescence Resistance of Thermosetting Plastics (1965) | UNI | 5639 |
| Shade, Lamp, Plastic, | Incandescent (1966) | MIL | MS17310 |
| Lenses, Indicator Light, | Incandescent, Plastic, Flush Type (1964) | MIL | MS17140 |
| Lense, Indicator Light, | Incandescent, Plastic, Protruding Type 1961 | MIL | MS17128 |
| radio Frequency, Plastic Encased, Types Lt4k158 to Lt4k159 | Incl. (1964) Coils, | MIL | MS75056 |
| dio Frequency, Plastic Encased, Types Lt4k182 and Lt4k199, | Incl. (1964) Coils, Ra | MIL | MS18131 |
| 0) | Incline Impact Test for Package and Shipping Container (197 | CNS | 2544 |
| 61) | Incline Impact Test for Package and Shipping Containers (19 | JIS | Z0205 |
| | Incline Impact Test for Shipping Containers (1953) | PI | 3T-53 |
| Tentative Method of | Incline Impact Test for Shipping Containers (1963t) | AST | D880 |
| for Tensile Properties of Thin Plastic Sheeting Using the | Inclined Plane Testing Machine (1967) /dard Method of Test | AST | D1923 |
| Relating to | Incorporation of Plasticizer (1970) | ISO | XYZDR50 |
| Determination of the Maximum Temperature and the Rate of | Increase of Temperature During the Setting of Unsaturated P | ISO | R584 |
| Test for Rate of Rise (Volume | Increase) Properties of Urethane Foaming Systems (1964t) | AST | D2237 |
| Cellophane Film Coated for | Increment Charge Containers (1954) | MIL | C13510 |
| | Indelible Marking Ink for Textile Fabrics (1953) | SAB | 432 |
| Coumarone | Indene Resin (1970) | CNS | 2614 |
| Test for Coumarone | Indene Resin (1970) | CNS | 2615 |
| Regulated as Direct Food Additive Coumarin | Indene Resins | FDA | 121.1050 |
| Test for Ball | Indentation Hardness for a Specified Depth (1967) | GOS | 13323 |
| 1968) Test for | Indentation Hardness Index of Flexible Urethane Foam Slab | UNI | 6354 |
| Test for | Indentation Hardness of Flexible Urethane Foam Slab (1968) | UNI | 6353 |
| Test for | Indentation Hardness of Nonrigid Plastic (1970 | FED | 4061082 |
| Tentative Method of Test for | Indentation Hardness of Organic Coatings (1962t) | AST | D1474 |
| ssor (1967) Standard Method of Test for | Indentation Hardness of Plastics by Means of a Barcol Impre | AST | D2583 |
| hore Hardness) (1968) Plastics Determination of | Indentation Hardness of Plastics by Means of a Durometer (S | ISO | R868 |
| Test for | Indentation Hardness of Rigid Plastics (1970) | FED | 4061083 |
| urometer (1968t) Tentative Method of Test for | Indentation Hardness of Rubber and Plastics by Means of a D | AST | D2240 |
| ardness (1968) Testing of Rubber, Determination of | Indentation Hardness of Soft Rubber, International Rubber H | DIN | 53519 |
| Testing of Plastics, | Indentation Hardness Test (1968) | DIN | 53456 |
| Test for Determination of Ball | Indentation Hardness Under a Load (1967) | GOS | 4670 |
| Test for Rockwell | Indentation Hardness (1970) | FED | 4061081 |
| Determination of Hardness by the Ball | Indentation Method (1970) | ISO | XYZDR47 |
| Determination of | Indentation Number and Recovery Number of Ebonite (1957) | BSI | 903D6 |
| Test for | Indentation of Flexible Foams (1965) | AFN | NFT56111 |
| ometer (1965) Standard Method of Test for | Indentation of Rubber by Means of the Pusey and Jones Plast | AST | D531 |
| Test for Cellular Rubber | Indentation (1970) | FED | 60112121 |
| Test for Dynamic | Indentations of Foam (1965) | AFN | NFT56115 |
| Test for Rubber Hardness | Indentometer (1970) | FED | 6013051 |
| Test for Rubber Hardness Low Temperature | Indentometer (1970) | FED | 6015521 |
| Testing of Plastics, Determination of the Refractive | Index and Dispersion (1968) | DIN | 53491 |
| Test for Viscosity | Index and K of Polyvinyl Chloride and Copolymers | GOS | 14040 |
| Box, | Index Card, Plastic (1967) | FED | LB565 |
| Standard Size Designation for | Index Cards and Record Keeping Cards (1964) | ANS | X4.3 |
| Melt | Index for Polyethylene (1963) | AFN | NFT51016 |
| Test for Flammability of Plastics Using the Oxygen | Index Method (1970) | AST | D2863 |
| Test for Indentation Hardness | Index of Flexible Urethane Foam Slab (1968) | UNI | 6354 |
| Tentative Method of Test for Yellowness | Index of Plastics (1970t) | AST | D1925 |
| Determination of the Melt Flow | Index of Polyethylene and Polyethylene Compounds (1967) | ISO | R292 |
| Determination of Viscosity | Index of Polyvinyl Chloride in Solution (1958) | AFN | NFT51013 |
| Determination of the State of Cure | Index of Premolded Elastomeric Material (1968) | SAB | M658 |
| usa K065.7 Standard Methods of Test for | Index of Refraction of Transparent Organic Plastics (1965) | AST | D542 |
| Test for | Index of Refraction (1970) | FED | 4063011 |
| Method for Determining the Comparative Tracking | Index of Solid Insulating Material (1964) | BSI | 3781 |
| Test for Comparative Tracking | Index of Solid Insulating Materials (1964) | ISI | 2824 |
| Test for the Melt Flow | Index of Thermoplastic Materials (1965) | UNI | 5640 |
| Standard Method of Measuring the Molding | Index of Thermosetting Molding Powder (1967) | AST | D731 |
| Determination of the Refractive | Index of Transparent Plastics (1966 | ISO | R489 |
| Test for | Index of Viscosity for Nylon in Dilute Solutions (1961) | AFN | NFT51019 |
| Standard Method of Test for Refractive | Index of Viscous Materials (1962) USA Z011. USA Z011.128 | AST | D1747 |
| Recommended Practice for Use of a Melt | Index Strand for Determining Density of Polyethylene (1969) | AST | D2839 |
| | Index to Textile Fabrics Test Method (1968) | ANS | L22.70.1 |
| Test for Corrosivity | Index Water Extract for Plastic and Fillers (1970) | FED | 4067071 |
| Test for Sound Insulation | Index (1969) | GOS | 15116 |
| Testing of Plasticizers,density,refractive | Index,flash Point, Setting Point,and Viscosity (1968) | DIN | 53400 |
| Case, Scribing Points and Parts, Plastics, | Indexed (1965) | MIL | C53306 |
| Color Marking for Plastic Pipes to | Indicate Pressure Ratings (1967) | BSI | 4159 |

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|---|---|---|---|---|
| | Lenses, | Indicator Light, Incandescent, Plastic, Flush Type (1964) | MIL | MS17140 |
| | Lense, | Indicator Light, Incandescent, Plastic, Protruding Type 196 | MIL | MS17128 |
| ustrial Installat/ | Colors and Their Meaning When Used for | Indicator Lights, Annunciators and Digital Readouts in Ind | BSI | 4099 |
| | Hydrant | Indicator Plates (1961) | BSI | 3251 |
| | Smoke Density | Indicators and Recorders (1959) | NZS | 1449 |
| | Smoke Density | Indicators and Recorders (1969) | BSI | 2811 |
| | Temperature | Indices of Industrial Thermosetting Laminates (1969) | NEM | LI5 |
| equirements for Womens and Girls Woven Work Shirt Fabrics | | (Indigo, Stock or Yarn Dyed) (1968) Standard Performance R | ANS | L22.1038 |
| Woven Coverall, Dungaree, Overall, and Shop Coat Fabrics | | (Indigo, Stock or Yarn Dyed) (1968) /ents for Mens and Boys | ANS | L22.20.4 |
| | Regulated As | Indirect Food Additive Acrylamide Acrylic Acid Resin | FDA | 121.2512 |
| | Regulated As | Indirect Food Additive Acrylate Ester Copolymers | FDA | 121.2525 |
| | Adjuvants Regulated As | Indirect Food Additive Antistatic Agents | FDA | 121.2527 |
| | Regulated As | Indirect Food Additive Chlorinated Polyether Resin | FDA | 121.2581 |
| | Regulated As | Indirect Food Additive Epichlorohydrin 10,000 Mole Wt | FDA | 121.2579 |
| | Regulated As | Indirect Food Additive Ethylene Alkene Copolymers | FDA | 121.2508 |
| | Regulated As | Indirect Food Additive Ethylene Methyl Acrylate | FDA | 121.2554 |
| | Regulated As | Indirect Food Additive Ethylene Vinyl Acetate | FDA | 121.2570 |
| | Regulated As | Indirect Food Additive Fluorocarbons Resins | FDA | 121.2523 |
| | Regulated As | Indirect Food Additive Hydroxyethyl Cellulose | FDA | 121.2567 |
| | Regulated As | Indirect Food Additive Melamine Formaldehyde Moldings | FDA | 121.2549 |
| | Regulated As | Indirect Food Additive Nylon Resins | FDA | 121.2502 |
| | Regulated As | Indirect Food Additive Perfluorocarbon Resins | FDA | 121.2555 |
| | Adjuvants Regulated As | Indirect Food Additive Plasticizers | FDA | 121.2511 |
| | Regulated As | Indirect Food Additive Polyamide Epichlorohydrin | FDA | 121.2542 |
| | Regulated As | Indirect Food Additive Polycarbonate | FDA | 121.2574 |
| | Regulated As | Indirect Food Additive Polyester Unsaturated Styrene | FDA | 121.2576 |
| | Regulated As | Indirect Food Additive Polyethylene | FDA | 121.2510 |
| | Regulated As | Indirect Food Additive Polyethylene Carboxy Modified | FDA | 121.2580 |
| | Regulated As | Indirect Food Additive Polyethylenimine | FDA | 121.2564 |
| | Regulated As | Indirect Food Additive Polypropylene | FDA | 121.2501 |
| | Regulated As | Indirect Food Additive Polysulfide Polyepoxy Resin | FDA | 121.2572 |
| | Regulated As | Indirect Food Additive Polyurethane | FDA | 121.2522 |
| | Adjuvants Regulated As | Indirect Food Additive Release Agents | FDA | 121.2509 |
| | Regulated As | Indirect Food Additive Resin and Polymer Coatings | FDA | 121.2514 |
| | Regulated As | Indirect Food Additive Styrene Copolymers Coatings | FDA | 121.2532 |
| | Regulated As | Indirect Food Additive Styrenedivinylbenzene Resins | FDA | 121.2584 |
| | Regulated As | Indirect Food Additive Terephthalate and Isophthalate | FDA | 121.2533 |
| | Regulated As | Indirect Food Additive Vinyl Acetate Crotonic Acid | FDA | 121.2540 |
| | Regulated As | Indirect Food Additive, Adhesives | FDA | 121.2520 |
| | Regulated As | Indirect Food Additive, Cellophane | FDA | 121.2507 |
| | Regulated As | Indirect Food Additive, Closures with Sealing Gaskets | FDA | 121.2550 |
| | Regulated As | Indirect Food Additive, Coatings for Polyolefin Films | FDA | 121.2526 |
| | Regulated As | Indirect Food Additive, Hot Melt Strippable Coatings | FDA | 121.2578 |
| | Regulated As | Indirect Food Additive, Lubricants | FDA | 121.2553 |
| | Regulated As | Indirect Food Additive, Polyethylene Terephthalate Film | FDA | 121.2524 |
| | Regulated As | Indirect Food Additive, Pressure Sensitive Adhesives | FDA | 121.2577 |
| | Regulated As | Indirect Food Additive, Resin Bonded Filters | FDA | 121.2536 |
| | Regulated As | Indirect Food Additive, Rubber Items for Repeated Use | FDA | 121.2562 |
| | Adjuvants Regulated As | Indirect Food Additive, Surface Active Agent | FDA | 121.2541 |
| | Regulated As | Indirect Food Additive, Textiles and Textile Products | FDA | 121.2535 |
| | Adjuvants Regulated As | Indirect Food Additives, Stabilizers | FDA | 121.2566 |
| | Pressure Sensitive Tape | Indirect Measurement of Electrolytic Corrosion (1959) | PST | 52 |
| 1967) | Blood Recipient Set, | Indirect Transfusion, Polyvinyl Chloride, Nylon, Phenolic | MIL | B16924 |
| | Bag, Transparent, | Individual Box (1964) | NSA | 3404 |
| | Harness, Parachutist's, | Individual Equipment Pack, H Type (1968) | MIL | H27893 |
| | Determination of Fiber Length by Measuring the Length of | Individual Fibers (1962) | ISO | R270 |
| | d Rigid, Transparent Plastic Blister Packages Designed for | Individual or Limited Dispersal of Parts (1964) /ts, Seale | MIL | P38105/1 |
| | ty Parts, Rigid Plastic Boxes, Tubes or Vials Designed for | Individual Packaging of Parts [1964] /stablished Reliabili | MIL | P38105/4 |
| | Determination of the Tensile Properties of | Individual Textiles Fibers and Filaments (1961) | BSI | 3411 |
| | Box, with Multiple | Individual Transparent Bags (1966) | NSA | 3435 |
| | | Indoor and Outdoor Carpets (1969) | PA | C-137 |
| | Nonwoven Carpet | Indoor and Outdoor (1969) | CSB | 4GP126 |
| | hting Sets for Christmas Trees and Decorative Purposes for | Indoor Use (1967) Lig | NZS | 2173 |
| | hting Sets for Christmas Trees and Decorative Purposes for | Indoors Use (1967) Lig | BSI | 3479 |
| | Christmas Tree Lights for | Indoors (1970) | BSI | 4647 |
| Nuclear R/ | Tentative Methods of Test for Compression Set | Induced in Vulcanized Rubber During Exposure to High Energy | AST | D2309 |
| ication for (1968) | Transformer and | Inductor, Audio, Power and High Power Pulse, General Specif | MIL | T27 |
| | and Mounting Dimensions for Encapsulated Transformers and | Inductors (1965) Envelope | EIA | RS314 |
| | Goggles, | Industrial and Spectacle, Industrial, All Plastic (1967) | FED | GGG531 |
| | of Rating Industrial Noise Affecting Mixed Residential and | Industrial Areas (1967) Method | BSI | 4142 |
| | Code of Practice for Fire Safety of | Industrial Buildings (1967) | ISI | 3594 |
| | Flameproof | Industrial Clothing (1963) | NZS | 1754 |
| | Flameproof | Industrial Clothing,materials and Design (1959) | BSI | 1547 |
| | General Requirements for Portable Domestic and | Industrial Electrical Appliances (1953) | SAB | 100 |
| | | Industrial Eye Protection (1968) | NZS | 2241 |
| | | Industrial Eye Protectors (1967) | BSI | 2092 |
| | | Industrial Gloves (1966) | BSI | 1651 |
| | or Indicator Lights, Annunciators and Digital Readouts in | Industrial Installations 1967 /d Their Meaning When Used F | BSI | 4099 |
| | Test Method for Hot Peel Strength of Copper Clad | Industrial Laminated for Printed Circuits (1965) | NEM | LI4 |
| 1970) | Specifications for | Industrial Laminated Sheets Based on Thermosetting Resins | ISO | DR1642 |
| | Std. Publication for | Industrial Laminated Thermosetting Products (1969) | NEM | L11 |
| | | Industrial Lighting Fittings with Plastic Reflectors (1965) | ISI | 3287 |
| d Wheel Have Engaging Lugs (1958) | | Industrial Lug Base Semipneumatic Tired Wheel (Both Tire an | CFT | W5 |
| | low Cups and Methods of Use for the Consistency Control of | Industrial Materials Such as Paints and Varnishes (1955) | BSI | 1733 |
| | | Industrial Nitrocellulose (1964) | JIS | K6703 |
| Areas (1967) | Method of Rating | Industrial Noise Affecting Mixed Residential and Industrial | BSI | 4142 |

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|---|---|---|---|---|
| | Industrial Overalls for General Purposes (1965) | | BSI | 1907 |
| | Industrial Protective Gloves (1965) | | NZS | 1988 |
| | Industrial Protective Headwear (1966) | | CSA | Z94.1 |
| Endless Narrow V-Belt Drives for | Industrial Purposes (Sections 3v, 5v and 8v) ( 1964) | | BSI | 3790 |
| gth Tests for the Protective Toe Caps of Footwear Used for | Industrial Purposes (1959) | Stren | BSI | 953 |
| Endless V-Belt Drives for | Industrial Purposes (1963) | | NZS | 852 |
| Endless V-Belt Drives Sections A, B, C, D, and E for | Industrial Purposes (1968) | | BSI | 1440 |
| Endless V-Belt Drives for | Industrial Purposes (1968) | | SAA | B241 |
| Plugs, Socket Outlets and Couplers for | Industrial Purposes (1969) | | IEC | 309 |
| | Industrial Rubber Boots with Protective Toe Caps (1969) | | SII | 727 |
| | Industrial Rubber Boots (1965) | | BSI | 3299 |
| Lined Molded | Industrial Rubber Boots (1966) | | BSI | 3995 |
| | Industrial Safety Belt Assemblies (1967) | | SAB | 809 |
| | Industrial Safety Belts and Harnesses (1967) | | BSI | 1397 |
| | Industrial Safety Belts and Harnesses (1969) | | NZS | 2253 |
| chloride and Rubber (Excluding Electrical and Medical Gl/ | Industrial Safety Gloves and Mittens of Leather, Polyvinyl | | SAA | Z4 |
| | Industrial Safety Helmets (1964) | | NZS | 1584 |
| | Industrial Safety Helmets (1964) | | NZS | 1585 |
| | Industrial Safety Helmets (1967) | | SAA | Z10 |
| | Industrial Safety Helmets (1970) | | DS | 973 |
| | Industrial Safety Helmets,heavy Duty (1957) | | BSI | 2826 |
| | Industrial Safety Nets (1965) | | BSI | 3913 |
| | Industrial Safety Nets (1966) | | NZS | 2138 |
| | Industrial Scalp Protectors (Light Duty) (1966) | | BSI | 4033 |
| | Industrial Seating (1967) | | BSI | 4141 |
| High Temperature Properties of | Industrial Thermosetting Laminated (1961) | | NEM | LI3 |
| Temperature Indices of | Industrial Thermosetting Laminates (1969) | | NEM | LI5 |
| Safety of Powered | Industrial Trucks (1969) | | BSI | 4430 |
| rs for Protection Against Intense Sunglare for General and | Industrial Use (1961) | Filte | BSI | 2724 |
| Protective Helmets for | Industrial Use (1963) | | SII | 484 |
| Unplasticized Polyvinyl Chloride Pipe for | Industrial Use (1964) | | BSI | 3506 |
| Rubber Tires for | Industrial Vehicles (1962) | | JIS | D6403 |
| Rubber Tubes for | Industrial Vehicles (1962) | | JIS | D6404 |
| Polyurethane | Industrial Wheels for Manually Operated Equipment 1963 | | CFT | W6 |
| Molded on | Industrial Wheels (1956) | | CFT | W1 |
| Plastic | Industrial Wheels (1958) | | CFT | W3 |
| Rescue Lines for | Industrial Workers (1964) | | BSI | 3776 |
| Sizes for | Industrial X-Ray Film Including Crystallography (1962) | | BSI | 3490 |
| Goggles, Industrial, Eyecup and Lenses, Goggles, | Industrial (1963) | | FED | GGGG513 |
| Mask, Airline, and Respirator, Air Filtering, | Industrial (1965) | | FED | GGGM125 |
| Polyethylene Sheeting Construction, Agriculture, and | Industrial (1969) | | USC | PS17 |
| Hose, Rubber, Water, Garden and | Industrial (1970) | | OR | 74-61-4 |
| Goggles, Industrial and Spectacle, | Industrial, All Plastic (1967) | | FED | GGG531 |
| Goggles, | Industrial, Eyecup and Lenses, Goggles, Industrial (1963) | | FED | GGGG513 |
| Colorfastness to Washing, | Industrial, Laundering, Accelerated (1965) | | ATC | 87 |
| Goggles, | Industrial, Rubber Frame (1956) | | FED | GGGG521 |
| Safety for Mills and Calenders in the Rubber and Plastics | Industries (1967) | Standard | ANS | B28.1 |
| tch (1961-/ List of Equivalent Terms Used in the Plastics | Industry English French, Russian, Polish, Czech, German, Du | | ISO | R194 |
| Type 710 for General Purposes Including Chemical and Food | Industry Use (1966) | Polyethylene Pipe | BSI | 3796 |
| Type 425 for General Purposes Including Chemical and Food | Industry Uses (1966) | Polyethylene Pipe | BSI | 1973 |
| Expanded Polystyrene Tiles and Profiles for the Building | Industry ( 1965) | | BSI | 3932 |
| Pelletized Carbon Black for Use in the Rubber | Industry (Determination of Fines Content) (1970) | | ISO | R1435 |
| Pelletized Carbon Black for Use in the Rubber | Industry (Determination of Pour Density) (1970) | | ISO | R1306 |
| Carbon Black for Use in the Rubber | Industry (Sieve Residue) (1970) | | ISO | R1867 |
| Mens Safety Boots for Use in Heavy | Industry (1953) | | SAB | 437 |
| Plastic Trays for Hospitals,home,and | Industry (1955) | | BSI | 2581 |
| Housekeeping in the Chemical | Industry (1960) | | MCA | SG2 |
| Emergency Organization for the Chemical | Industry (1960) | | MCA | SG4 |
| ning Agents on Organic Finishes Used in thc Transportation | Industry (1961) /tandard Method of Test for Effect of Stai | | AST | D1540 |
| Nylon for Textile | Industry (1962) | | GOS | 10063 |
| Rubber Based Adhesives for Automobile | Industry (1963) | | ISI | 2561 |
| Standard Dust Explosion Prevention in the Plastics | Industry (1963) | | NFP | 654 |
| Definitions Applying to the Textile | Industry (1964) | | AT | XYZ1 |
| Rubbers for the Dairy | Industry (1965) | | BSI | 1578 |
| Safety Colors for Use in | Industry (1966) | | BSI | 2929 |
| Standard Protective Coatings (Paints) for the Nuclear | Industry (1967) | | ANS | N5.9 |
| Glossary of Terms Used in the Plastics | Industry (1967) | | BSI | 1755 |
| Nylon Thread in Bobbins for Knitted Goods | Industry (1967) | | GOS | 7054 |
| Glossary of Terms Used in the Rubber | Industry (1968) | | BSI | 3558 |
| Permanent Rubber Based Adhesives for Footwear | Industry (1968) | | ISI | 4663 |
| Symbols, Dimensions and Layout of Safety Signs for Use in | Industry (1969) | | BSI | 4399 |
| Tapes for the Automobile | Industry (1969) | | GOS | 14622 |
| Sampling Bulk Shipments of Carbon Black for the Rubber | Industry (1969) | | ISO | R1124 |
| etermination of Ash Content of Carbon Black for the Rubber | Industry (1969) | | ISO | R1125 |
| mination of Loss on Heating of Carbon Black for the Rubber | Industry (1969) | Deter | ISO | R1126 |
| Safety Code for Mills and Calenders in the Rubber | Industry (1970) | | CNS | 2650 |
| Polysulfide 2 Part Sealing Compound for the Building | Industry(1967) | | BSI | 4254 |
| Packaging, Packing and Marking for Shipment of | Inert Ammunition Components (1966) | | MIL | STD1169 |
| Sealing Compound, | Inert, for Use in Ammunition (1967) | | MIL | S3105 |
| Tube, Nasal Feeding, Surgical, | Infant, Disposable, Polyvinyl Chloride (1965) | | MIL | T36368 |
| | Infants and Girls Underwear and Night Wear (1951) | | BSI | 1445 |
| rmance Requirements for Hardness Of, and Air Flow Through, | Infants Pillows (1970) | Perfo | BSI | 4578 |
| Cloth, Coated, and Webbing, | Inflatable Boat and Miscellaneous Use (1968) | | MIL | C17415 |
| Nylon Cloth, Twill for | Inflatable Life Preserver (1968) | | MIL | C19377 |
| Repair Kit Co2 | Inflatable Life Preservers (1956) | | MIL | R16417 |
| | Inflatable Rubber Bed Pans for Hospital Use (1962) | | BSI | 2492 |



439-676 O-LT - 71 - 12

Lifeboat, Man Overboard, Co2 — Inflatable (1962) — MIL L23007
Life Preserver, — Inflatable, Aircrewmen, Type Lpa 1 (1967) — MIL L81561
Life Raft, — Inflatable, AR 4, for Aircraft Use (1962) — MIL L5012
Boat, Landing, — Inflatable, Assault Craft, 15 Man (1967) — MIL B58022
Lifeboat, — Inflatable, Co2, Mark 2, 7 Person Capacity (1965) — MIL L17561
Boat, Landing, — Inflatable, Co2, 10 Person Capacity (1966) — MIL B18119
Boat, Landing, — Inflatable, Co2, 7 Person Capacity (1966) — MIL B17775
Life Preserver, Vest, — Inflatable, Mark IV (1964) — MIL L22208
Life Raft, — Inflatable, Mark 12a 1, Nylon Coated (1963) — MIL L18494
Lifeboat, Co2 — Inflatable, Mark 5 MOD 1, 15 Person Capacity (1965) — MIL L19496
Life Preserver, — Inflatable, MK 3c (1964) — MIL L22276
Cellulose Acetate (1964) Buoy, Marker, — Inflatable, Nonmagnetic Mark 1, MOD 0, Nylon, Methacrylate, — MIL B24076
Buoy, Hose Support, — Inflatable, Nylon and Synthetic Rubber (1967) — MIL B23459
Lifeboat, — Inflatable, One Man, for Submarine Use (1966) — MIL L24199
Life Rafts, — Inflatable, One Man, Nylon, Coated (1965) — MIL L8664
Life Raft, — Inflatable, One Man, Type LR 1 (1968) — MIL L81542
Mannequin, Test, — Inflatable, Partial Pressure Suit, Nylon + Cotton (1963) — MIL M27338
Life Preserver, Yoke, with Pouch, Co2 — Inflatable, Submarine Personnel (1966) — MIL L16433
Life Rafts, — Inflatable, Twenty Man (1965) — MIL L9131
Life Rafts, — Inflatable, 4 and 7 Man, for Aircraft Use (1963) — MIL L5567
Inflatablle Life Rafts (1970) — CG 160.051
Tube — Inflated Football Bladders (1962) — ISI 2205
Test for Textiles Abrasion Resistance, — Inflated (1970) — FED 1915302
Life Preserver — Inflating Assembly Flu 1a/p (1968) — MIL L27639
Inflation Assemblies, Life Preserver (1967) — MIL I23145
Oral — Inflation Assemblies, Survival Equipment,(1966) — MIL O81375
Life Preserver, Yoke, Oral — Inflation, Trapped Air Type, Design 9008 (1968) — MIL L52413
Silicone Rubber Tubing for — Inflight Feeding (1962) — MIL T25458
Decalcomanias for Technical — Information File of Ground Support Equipment (1960) — MIL D9863
Standard Eleven Sixteenths Inch Perforated Paper Tape for — Information Interchange (1967) — ANS X3.19
Standard Take Up Reels for One Inch Perforated Tape for — Information Interchange (1967) — ANS X3.20
Standard Recorded Magnetic Tape for — Information Interchange (1967) — ANS X3.22
Code for — Information Labelling of Carpets and Rugs (1967) — BSI 3655
Information Labelling (1965) — ISO R436
standard Specification for General Purpose Paper Cards for — Information Processing (1966) — ANS X3.11
Standard for Recorded Magnetic Tape for — Information Processing (1966) — ANS X3.14
Paints (1967t) Tentative Method for — Infrared Identification of Vehicle Solids From Solvent Type — AST D2621
inyl Chloride Compounds (1967) Test for — Infrared Spectrophotometric Analysis of Components in Polyv — AST D2124
Target, Aerial, Radar Reflective, — Infrared, Aero 42 (1960) — MIL T22522
Compounding — Ingredients for Rubber Test Mixes (1969) — BSI 4398
g of Polyvinyl Chloride Compositions by Rubber Compounding — Ingredients (1968t) Test for Stainin — AST D2151
Life-Jackets — Inherently Buoyant (1968) — CSB 65GP7
Polyvinyl Chloride Alkyd Enamel,rust — Inhibited (1964) — MIL E13515
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Adhesives, for Plastic — Inhibitors (1951) — MIL A3167
Cellulose Acetate Sheet — Inhibitors (1956) — MIL C17576
Adhesives, High — Initial Bond (1966) — MIL A18065
Rubber Closures for Vials for — Injectable Medicines (1966) — SII 590
Rubber Closures for — Injectable Products (1961) — NZS 1630
Rubber Closures for — Injectable Products (1962) — BSI 3263
Rubber Closures for — Injectable Products (1962) — SAA T25
Rubber Closures for — Injectable Products (1970) — SAC T1
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pes of Molding Materials, Cellulose Acetate, Properties of — Injected Molded Test Specimen (1968) Plastic Ty — DIN 7742
f Molding Materials, Polycarbonate, Properties of Standard — Injected Molded Test Specimen (1968) Plastic Types of O — DIN 7744
ose Acetate Butyrate ,properties of Standard Test Specimen — Injected Molded(1968 / of Molding Molding Materials,cellul — DIN 7743
ces and Permissible Variations for Compressed Moldings and — Injected Moldings (1968) Plastic Moldings, Toleran — DIN 7710
lding for Use with Pressure Pipes, Including Potable Wat/ — Injection Molded Polyvinyl Chloride Fittings for Solvent We — BSI 4346.1
Types of Plastic Molding Materials,polystyrene, — Injection Molded Properties of Standard Test Specimen (1968 — DIN 7741
Acetal Resin for — Injection Molding and Extrusion Materials (1966) — AST D2133
Nylon — Injection Molding and Extrusion Materials (1966) — AST D789
Specification for Reinforced Polycarbonate — Injection Molding and Extrusion Materials (1969) — AST D2848
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Mold Die Sets for — Injection Molding Machines (1964) — BSI 2012
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Specification for Reinforced Olefin Polymers for — Injection Molding or Extrusion (1970) — AST D2853
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Intravenous — Injection Set, Polyvinyl Chloride (1958) — MIL I16927
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Syringes, Hypodermic, Sterile, Single — Injection, Disposable (1970) — TX 360-59-3
Case, Morphine — Injection, Plastic (1964) — MIL C36326
Indelible Marking — Ink for Textile Fabrics (1953) — SAB 432
Epoxy Base — Ink Marking (1968) — MIL I43553
ning Total Solids Content of Liquid Adhesi/ Resistance of — Ink on Printed Packaging Materials to Fats and Oils Determi — PI 3P-54
Polyvinyl Chloride Marking — Ink (1968) — MIL I43295
Ester Number (Printing — Ink) (1952) — NPI C8

Identification of Phenolic Resins (Printing
Ball Point Pens (Metallic Refills, with Blue
(1964)
and Plastic Drafting Surfaces (1965)
Test for Printing
Test for
Test for Rubber Circumference
Test for Resin in
Nylon
Hat and
Standard
Vinyl Coated Glass Fiber
Standard Resistance of Textiles to
Screening, Nonmetallic,
astic Drawers (1961)
Plastic
Nut, Self Locking, Hexagon, Plastic
Water Pressure and Steam (1942) Rubber and
Sheet Rubber Jointing and Rubber
Packing, Wiper Ring, Synthetic Rubber, Cloth
Plastic
Tubes and
Safety Footwear with
Polyethylene Plastic Pipe Schedule 40
Cables, Telephone,
Determination of
Polytetrafluoroethylene Extrusions, Radiographically
Polytetrafluoroethylene Extrusion, Radiographically
Polytetrafluoroethylene Extrusions, Radiographically
1970)

0)

Sampling Procedures and Tables for
Sampling Procedures and Tables for
Visual
Visual
Visual
Visual
Recommendations for the Storage and
Visual Inspection Standards and Inspection Procedures for
ehicles for Transport of Dry Bulk Ch/ Rec. for Preloading
Plastic Areas, Transparent, Aircraft, Optional
and Marking of Small Arm/ Visual Inspection Standards and
defects of Parachutes (1965)
ials and Parts (1965)
paint, Varnish, Lacquer, and Related Materials, Methods of
and Cable (1970)

970)
on of Packaging, Packing and Marking of Small Arm/ Visual

Paint
Manual, Technical, Nondestructive
fabrication, Sandwich Construction for Aircraft, Part II ,
Adhesive Bonding, Process and
Tape, Pressure Sensitive and Gummed, Methods of
s (1966)
ervice Lines) and Fittings (1966)
(1967) Recommended Practice for the
ardboard Underlayment (1961)
Standard for Organic Adhesives for
Water Resistant Organic Adhesives for
Recommended Practice for Underground
Std. for Fabrication and
the Protection of Electrical Center Rooms (1965)
(1967) Recommended Practice for the
Specification for the
(Travel and Camping Trailers, Truck Campers, Motor Homes)
Code of Recommended Practice for the
pe and Fittings (1967) Recommended Practice for the
Recommended Practice for Underground
r (1958) Plastic, Working and
le Flooring (1964)
Plastic Conduits for Electrical
nts For, Polytetrafluoroethylene (1963) Packing
hloride for Drainage Systems (1968) Estate Drainage
r Lights, Annunciators and Digital Readouts in Industrial
Electrical
Flexible Conduits for Electrical
Rigid Plastic Conduits for Electrical
Electrical

Ink) (1962) NPI B14
Ink, About 10 CM Long) (1965) SII 551
Ink, Drawing, Black and Colors, for Glazed Plastic Surfaces FED TTI526
Ink, Drawing, Waterproof, Black, for Use on Water Repellent FED TTI533
Inks for Letterpress Three or Four Color Printing (1967) BSI 4160
Inks (1969) BSI 4321
Inner Tubes for Bicycles (1970) CNS 738
Inner Tubes for Bicycles (1970) CNS 739
Inner (1970) FED 6012341
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Insect (1963) USA L014.64 ATC 24
Insect, Vinyl Chloride Polyvinylidene Chloride (1968) FED LS125
Insert Cabinet, Medical Instrument and Supply Set Chest, Pl MIL I36050
Insert Fittings for Polyethylene Plastic Pipe (1968) AST D2609
Insert, Body Armor (1967) MIL I17368
Insert, 250 Deg F (1966) MIL N24129
Insertion Jointing for Flange and Similar Joints Subject to NZS 369
Insertion Jointing (1965) ISI 638
Insertion (1964) MIL P14574
Inserts and Tube Sockets for Electrical Vacuum Tube (1964) GOS 345
Inserts for Textile Piece Goods (1964) BSI 3736
Inside and Outside Protecting Toes (1964) GOS 10998
Inside Diameter Dimensions (1969) USC PS10
Inside, Polyester (1967) MIL C55134
Insoluble Particles in Cellulose Acetate (1970) ISO R1598
Inspected Premium Strength, as Sintered (1966) SAE 3657AMS
Inspected, Normal Strength, as Sintered (1966) SAE 3656AAMS
Inspected, Premium Strength, Stress Relieved (1966) SAE 3658AMS
Inspecting Standard of Knitted Hoses and Socks for Export CNS 2280
Inspecting Standard of Rubbers (1970) CNS 741
Inspecting Standard of Sports Shoes (Canvas High Tops) (197 CNS 743
Inspecting Standard of Sports Shoes (1970) CNS 742
Inspection by Attribute (1963) MIL 105
Inspection for Percent Defective (1968) MIL STD414
Inspection Guide for Rubber Hose (1954) MIL STD166
Inspection Guide for Rubber Molded Items (1957) MIL STD407
Inspection Guide for Rubber O Rings (1968) MIL STD431
Inspection Guide for Rubber Sheet Materials (1968) MIL STD289
Inspection in Store of Vulcanized Rubber Items (1970) BSI F68
Inspection of Packaging, Packing and Marking of Small Arms MIL STD644
Inspection of Single Compartment Pneumatic Hopper Highway V MCA TC14
Inspection of (1950) MIL P5952
Inspection Procedures for Inspection of Packaging, Packing MIL STD644
Inspection Requirements, Definitions and Classification of MIL STD849
Inspection Requirements, Nondestructive, for Aircraft Mater MIL I6870
Inspection Sampling, and Testing (1965) FED STD141
Inspection Standard of Electrical Coninuance Insulated Wire CNS 684
Inspection Standard of Insulated Wire and Cable (1970) CNS 683
Inspection Standard of Polyvinyl Chloride Insulated Wire (1 CNS 689
Inspection Standards and Inspection Procedures for Inspecti MIL STD644
Inspection Standards of Shirts (1970) CNS 2079
Inspection (1966) SSP XYZ5-66
Inspection (1968) MIL M38780
Inspection, Durability and Repair, Part III, Design Procedu MIL HDBK23
Inspection, Requirements for (1961) MIL A9067
Inspection, Sampling and Testing (1967) FED STD147
Installation for ABS Drain, Waste and Vent Pipe and Fitting IPM IS5
Installation for Polyethylene Building Supply Pipe (Water S IPM IS7
Installation of ABS Drain, Waste and Vent Pipe and Fittings CSA B181.11
Installation of Asphalt Tile and Vinyl Asbestos Tile with H AVA XYZ9
Installation of Ceramic Tile (1967) ANS A136.1
Installation of Clay Tile (1952) USC CS181
Installation of Flexible Thermoplastic Sewer Pipe (1964) AST D2321
Installation of High Pressure Decorative Laminates (1970) NEM LD2
Installation of Nonmetallic Jacketed Cables in Troughs and FIA XYZ7
Installation of Plastic Drain and Sewer Pipes and Fittings CSA B182.11
Installation of Plastic Fittings and Tubing (1947) NSA 280
Installation of Plumbing, Heating, and Electrical Systems NFP 501C
Installation of Polystyrene Wall Tiles (1964) SAA CA28
Installation of Polyvinyl Chloride Drain, Waste and Vent Pi CSA B181.12
Installation of Thermoplastic Pressure Piping (1969t) AST D2774
Installation of Transparent Sheet, General Specification Fo MIL P6997
Installation of Vinyl Asbestos Tile Flooring and Asphalt Ti AVA XYZ8
Installation (1969) SII 728
Installation, and Gland Design,hydraulic, General Requireme MIL P5514
Installations Tubes ,pipe and Fittings of Rigid Polyvinyl C DIN 19531
Installations 1967 /d Their Meaning When Used for Indicato BSI 4099
Installations (National Building Code) (1967) AIA XYZ15
Installations (1951) SII 49
Installations (1963) ISI 2509
Installations (1965) BSI CP321

Flexible Tubing or Hose for Use in Butane and Propane Gas
hermal Insulating Materials for Heating,hot and Cold Water
er or Plastic Tubing or Hose for Use in Butane Propane Gas
polyvinyl Chloride Ducts, and Its Fittings for Underground
ndard Performance Requirements for Institutional Textiles,
utional Textiles, Special Characteristics and Finishes for
r Institutional Textiles, Definitions of Textile Terms for
stitutional Textil/ Standard Pcrformance Requirements for
963) Standard Performance Requirements for
and Certification / Standard Performance Requiremcnts for
s for Institutiona/ Standard Performance Requirements for
Standard Performance Requirements for
Standard Performance Requirements for
Spec. for Pad, Scouring, Synthetic,
Blankets for Departmental and
Plastic Laminate Counter Tops and Work Surfaces
ructures (1965)
Insert Cabinet, Medical
Case, Medical
Covering, Organic Plastic, for
Specification for Insulation Resistance Testing
Plastic Sheet, Colored,
Specification for Insulation Resistance Testing
Lighting, Integral, Aircraft
8) Lighting,
970)
70)
rials (1964t) Tentative Method for
Cellulosc Acetatc
sions for 16 Millimeter 100 Foot Film Spools for Recording
sions for 35 Millimeter 100 Foot Film Spools for Recording
sions for 70 Millimeter 100 Foot Film Spools for Recording
Plastic Parts for Electronic
Plastic Parts for
Rubber Metal Vibration and Shock Insulators for
longation of Elastomeric Yarns (Constant Ratc of Extcnsion
ish, Impregnating, Electrical Insulating, for Fire Control
d Tapc for 9.53 CM Sec Tape Speed (19/ Magnetic Recording
Memorandum on Double
Thermoplastic
Standard Methods of Testing Thermoplastic
Terminals, Feed Through, Insulated, and Stud,
600 Volt Polyvinyl Chloride
Plastic
Polyethylene
Rubber
Rubber
Rubber
Rubbcr
(1968) Butyl Rubber
Rubbcr
Tests for Rubber
Spccifications for Rubber
lighting (1966) Polyvinyl Chloride
lighting for Working Voltages Up to and Including/ Rubber
lighting (1957) Polyvinyl Chloride
lighting (1967) Polyvinyl Chloride
lighting (1966) Rubber
purposes (1956) Medium Voltage Vulcanized Rubber
Silicone Rubber
Silicone Rubber
Rubber
Rubber and Rubber Like
Polyvinyl Chloride
Silicone Rubber
Polyvinyl Chloride
Elastomer
Including 33kv (1966) Impregnated Paper
Polyvinyl Chloride
Elastomeric
Elastometer
Rubber
Polyvinyl Chloride
Polyvinyl Chloride
69) Polyvinyl Chloride
ses (1956) Vulcanized Rubber
ing (1969) Polyvinyl Chloride
Armoured Polyvinyl Chloride
on Metallic and Associated Coverings for Impregnated Paper
Polyethylene
Extended Immersion Test for Polyvinyl Chloride
Extended Immersion Test for Polyvinyl Chloride
Armoured Polyvinyl Chloride
Rubber
Tests for Rubber

Installations (1965) NZS 1578
Installations (1966) Use of T BSI 1334
Installations (1968) Rubb BSI 3212
Installations (1970) Std. for Styrene and NEM TC1
Institutional Furnishing Fabrics (1963) Sta ANS L24.1.1
Institutional Textiles (1963) /nce Requirements for Instit ANS L24.7.1
Institutional Textiles (1963) /performance Requirements Fo ANS L24.6.1
Institutional Textiles, Definitions of Textile Terms for in ANS L24.6.1
Institutional Textiles, Institutional Furnishing Fabrics (1 ANS L24.1.1
Institutional Textiles, Permanent Labels, Detachable Tags, ANS L24.5.1
Institutional Textiles, Special Characteristics and Finishe ANS L24.7.1
Institutional Textiles, Uniform Fabrics (1963) ANS L24.3.1
Institutional Textiles, Utility Textiles (1963) ANS L24.2.1
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Institutional Use (1970) SAC L6
(Institutional Use) (1965) NPL 1002
Instructions for Painting (1957) AAR SM110
Instructions for Repair of Aircraft and Weapons Sandwich St MIL STD768
Instrument and Supply Set Chest, Plastic Drawers (1961) MIL I36050
Instrument and Supply Set, Nonrigid, No 3, Empty MIL C16761
Instrument Bodies (1961) MIL C2910
Instrument Cross Coil Type (1955) AAR SM277
Instrument Flying Training, Cellophane Acetate (1964) MIL P8587
Instrument, Battery Operated Vibrator, Ohmmeter Type (1955) AAR SM278
Instrument, General Specification for (1964) MIL L25467
Instrument, Integral, White, Gcneral Specification for (196 MIL L27160
Instrumental Evaluation of Color Difference of Materials (1 ISO XYZDR63
Instrumental Evaluation of Color Difference of Plastics (19 ISO XYZDR8
Instrumental Evaluation of Color Differences of Opaque Mate AST D2244
Instrumentation Telemctering Tape (1963) FED WT703
Instruments and for Microfilm and Still Picture Cameras (19 ANS PH1.33
Instruments and for Microfilm and Still Picture Cameras (19 ANS PH1.35
Instruments and for Microfilm and Still Picture Cameras (19 ANS PH1.36
Instruments (1956) GOS 1344
Instruments (1956) GOS 928
Instruments (1965) GOS 11679
Instruments) (1967t) /thod of Test for Breaking Load and E AST D2653
Instruments, Phenol (1962) Varn MIL V13497
Instruments,standard Tape for 76.2 CM Sec Speed and Standar DIN 45513
Insulated and All Insulated Equipment (1962) BSI 2754
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Insulated and Jacketed Wire + Cablc (1967) AST D2633
Insulated and Noninsulated, General Specification for (1965 MIL T55155
Insulated and Shcathed Cable (1964) JIS C3342
Insulated and Sheathcd Telcphonc Cables for Mines (1966) GOS 12100
Insulated Cable for Telephone and TV 16,19awg (1966) MIL C9660
Insulatcd Cable (1970) CNS 879
Insulatcd Cable (1970) CNS 880
Insulated Cable (1970) CNS 881
Insulatcd Cable (1970) CNS 882
Insulated Cables and Cords for Electric Power and Lighting BSI 4180
Insulatcd Cables and Cords for Volts Up to 11kv (1961) NZS 50
Insulated Cables and Cords (1954) SII 121
Insulated Cables and Cords (1957) SII 122
Insulated Cables and Flexible Cords for Electric Power and BSI 2004
Insulated Cables and Flcxible Cords for Electric Power and BSI 7
Insulated Cables and Flexible Cords for Electric Power and NZS 1272
Insulated Cables and Flexible Cords for Electric Power and NZS 1908
Insulatcd Cables and Flexible Cords for Electric Power and NZS 1950
Insulated Cables and Flcxible Cords for Power and Lighting SAB 168
Insulated Cables and Flexible Cords (1963) BSI 3258
Insulated Cables and Flexible Cords (1966) NZS 2044
Insulated Cables and Flexible Cords (1968) CEE 2
Insulated Cables and Flexible Cords (1970) SAA C116
Insulated Cables and Flexible Cords (1970) SAA C147
Insulated Cables and Flexible Cords (1970) SAA C178
Insulated Cables and Flexible Cords (1970) SAC C3
Insulatcd Cables for Electric Power and Lighting (1969) BSI 6007
Insulated Cables for Electricity Supply for Voltages Up and BSI 480
Insulated Cables for Electricity Supply (1969) BSI 6346
Insulated Cables for Fixed Wiring in Ships (1968) BSI 883
Insulatcd Cables for Fixed Wiring in Ships (1969) BSI 6883
Insulated Cables for Mines (1968) ISI 4817
Insulated Cables for Power Switchgear Wiring (1963) BSI 1231
Insulated Cables for Power Switchgear (1965) NZS 722
Insulated Cables for Switchgear and Control Gear Wiring (19 BSI 6231
Insulatcd Cables for Telecommunication and Signalling Purpo SAB 169
Insulated Cables (Nonarmoured) for Electric Power and Light BSI 6004
Insulated Cables (1961) BSI 3346
Insulated Cables (1967) Standards Publicati NEM WC2
Insulated Cables (1968) ISI 3961.4
Insulated Cables (1968) SAB EC531
Insulated Cables (1968) SAB M531
Insulated Cables (1969) NZS 1683
Insulated Cables (1970) CNS 878
Insulated Cables (1970) CNS 883

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|---|---|---|---|---|
| Shipboard Hermetic Rubber | Insulated Cables (1970) | | GOS | 5.330 |
| Mechanical Cable Glands for Rubber and Plastic | Insulated Cables(67) | | BSI | 4121 |
| Test for Electric Resistance of | Insulated Conductor (1970) | | CNS | 685 |
| Test for Conductivity of | Insulated Conductor (1970) | | CNS | 686 |
| | Insulated Conductors for Low Voltage Automobiles (1964) | | SII | 519 |
| | Insulated Conductors for Power Operated Radio Devices (1962 | | CSA | C22.216 |
| Polyvinyl Chloride | Insulated Copper Wire (Twin Core, Twin Twisted) (1970) | | CNS | 2900 |
| Polyvinyl Chloride | Insulated Cords and Cables Description (1963) | | SII | 473 |
| Polyvinyl Chloride | Insulated Cords and Cables Requirements (1963) | | SII | 475 |
| Polyvinyl Chloride | Insulated Cords and Cables Testing (1963) | | SII | 474 |
| Polyvinyl Chloride | Insulated Cords for Electrical Appliances (1961) | | JIS | C3306 |
| SBR | Insulated Cords (1962) | | JIS | C3320 |
| Polyvinyl Chloride | Insulated Drop Wires (1963) | | JIS | C3341 |
| Rubber | Insulated Electric Cables and Cords (1956) | | SII | 120 |
| Polyvinyl Chloride | Insulated Electric Cables and Flexible Cords (1957) | | SAB | 150 |
| ytetrafluoroethylene, Glass Fluorinated Ethylene Propylene | Insulated Electric Wire 600 Volts(1968) | Pol | MIL | MS90294 |
| Polytetrafluoroethylene | Insulated Electric Wire, Silver Copper (1964) | | MIL | MS18000 |
| Polytetrafluoroethylene | Insulated Electric Wire, Silver Copper (1964) | | MIL | MS18001 |
| Polytetrafluoroethylene | Insulated Electrical Wire Abrasion Resistant (1968) | | MIL | MS17411 |
| Polytetrafluoroethylene | Insulated Electrical Wire Copper Alloy 1968 | | MIL | W22759 |
| Polytetrafluoroethylene | Insulated Electrical Wire 1000 Volts (1968) | | MIL | MS18113 |
| Polytetrafluoroethylene | Insulated Electrical Wire 1000 Volts (1968) | | MIL | MS18114 |
| Fluorinated Ethylene Propylene FEP Jacket with Silicone | Insulated Electrical Wire 600 Volts (1966) | | MIL | MS27110 |
| Polytetrafluoroethylene | Insulated Electrical Wire 600 Volts (1968) | | MIL | W7139 |
| Polytetrafluoroethylene | Insulated Electrical Wire, Abrasion Resistant (1968) | | MIL | MS17412 |
| Polytetrafluoroethylene | Insulated Electrical Wire, Asbestos Reinforced (1963) | | MIL | MS17331 |
| Silicone | Insulated Electrical Wire, 600 Volts, Copper (1968) | | MIL | W8777 |
| 9) Silicone | Insulated Electrical Wire, 600 Volts, Polyester Jacket (196 | | MIL | MS25471 |
| Polytetrafluoroethylene | Insulated Electrical Wire,asbestos Reinforced (1963) | | MIL | MS17332 |
| Chloroprene | Insulated Electrical Wire,26 Awg Size (1960) | | MIL | W55026 |
| Polytetrafluoroethylene | Insulated Electrical Wire,600 Volts (1966) | | MIL | MS21985 |
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| Polytetrafluoroethylene | Insulated Equipment Wires (1970) | | BSI | G210 |
| Memorandum on Double Insulated and All | Insulated Equipment (1962) | | BSI | 2754 |
| Polyvinyl Chloride | Insulated Flexible Cable and Cords Not Over 750v (1967) | | IEC | 227 |
| | Insulated Flexible Cables and Cords for Coil Leads (1967) | | BSI | 4195 |
| | Insulated Flexible Cables and Cords for Coil Leads (1969) | | BSI | 6195 |
| | Insulated Flexible Cords (1969) | | BSI | 6500 |
| Polytetrafluoroethylene | Insulated Flexible Cords (1970) | | SAA | C186 |
| 1970) Elastomer | Insulated Flexible Trailing Cables for Quarries and Mines | | BSI | 6116 |
| 966) Rubber | Insulated Flexible Trailing Cables for Use in Coal Mines (1 | | ISI | 691 |
| Firemans Axe with Rubber | Insulated Handle (1959) | | BSI | 3054 |
| Polyvinyl Chloridc | Insulated Heavy Duty Cables (1967) | | ISI | 3961.2 |
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| Solid Type Impregnated Paper | Insulated Lead Covered Cable Specifications (1954) | | AEI | XYZ5 |
| Neoprene Protective Coverings on Impregnated Paper | Insulated Lead Covered Cables (1958) | | AEI | XYZ4 |
| Rubber | Insulated Lead Sheath Cable (1970) | | CNS | 2146 |
| Neoprene Protective Covering on Paper | Insulated Lead Sheathed Power Cables (1965) | | CSA | C170.1 |
| Rubber | Insulated Lead Wires for Electrical Machinery (1953) | | JIS | C3305 |
| Polyvinyl Chloride | Insulated Light Duty Cables (1968) | | ISI | 3961.5 |
| Polyvinyl Chloride | Insulated Lowvoltage Wires for Automobiles (1970) | | GOS | 9751 |
| Polyvinyl Acetal | Insulated Magnet Wire (1964) | | CSA | C84.2 |
| Tentative Methods for Testing Film | Insulated Magnet Wire (1967t) | | AST | D1676 |
| Tests on Impregnated Paper | Insulated Metal Sheathed Cables (1967) | | IEC | 55-1 |
| Tests on Impregnated Paper | Insulated Metallic Sheathed Cables 1967 | | IEC | 55-2 |
| Polyethylene Protective Covering on Paper | Insulated Metallic Sheathed Power Cable (1966) | | CSA | C170.2 |
| Polyvinyl Chloride Protective Covering on Paper | Insulated Metallic Sheathed Power Cable (1966) | | CSA | C170.3 |
| trol Systems (1969) Rubber | Insulated Multiconductor Cable for Municipal Signal and Con | | CSA | C148.1 |
| trol Systems (1969) Plastic | Insulated Multiconductor Cable for Municipal Signal and Con | | CSA | C148.2 |
| Butyl Rubber | Insulated Neoprene Covered Power Cable (1970) | | CNS | 2655 |
| Telephone Wire Polyethylene | Insulated Nylon Sheath (1970) | | CNS | 2063 |
| Specification for | Insulated Polyethylene Wire (1962) | | AAR | SM280 |
| Chloroprene | Insulated Power Cable,electrical (1968) | | MIL | C5136 |
| Butyl Rubber | Insulated Power Cables 1965) | | JIS | C3603 |
| Test for the Relative Thermal Endurance of Film | Insulated Round Magnet Wire (1968) | | AST | D2307 |
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| Polyvinyl Chloride | Insulated Split Concentric Cables (1970) | | BSI | 4553 |
| Polytetrafluoroethylene | Insulated Tape with Glass Fabric (1967) | | MIL | I18746 |
| Polyvinyl Chloride | Insulated Telephone Cable (1970) | | CNS | 2899 |
| Polyethylene | Insulated Telephone Distribution Cables (1962) | | BSI | 3573 |
| Polyethylene | Insulated Thermoplastic Jacketed Communication Cables (1965 | | IPC | S-56-434 |
| 0 Volts (1965) Rubber or Plastic | Insulated Underground Cables, for Voltage Not Exceeding 100 | | SII | 547 |
| Thermoplastic | Insulated Weatherproof Cables (1967) | | ISI | 3035 |
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| ion of Electrical Energy (1965) NEM WC03 Rubber | Insulated Wire and Cable for the Transmission and Distribut | | IPC | S-19-81 |
| ion of Electrical Energy (1962) NEM WC05 Thermoplastic | Insulated Wire and Cable for the Transmission and Distribut | | IPC | S-61-402 |
| sulated Wire and Cable (1969) Rubber | Insulated Wire and Cable for the Transmission and Rubber in | | NEM | WC3 |
| on of Electrical Energy (1968) Thermoplastic | Insulated Wire and Cable for the Transmission 54 Distributi | | NEM | WC5 |
| Specification for Weather Resistant Braid for | Insulated Wire and Cable (1941) | | AAR | SM172 |
| Neoprene Compound Sheath for | Insulated Wire and Cable (1961) | | AAR | SM248 |
| Polyethylene Jacket for Electrical | Insulated Wire and Cable (1964t) | | AST | D2308 |
| Polyvinyl Chloride Jacket Compound for Electrical | Insulated Wire and Cable (1967t) | | AST | D1047 |
| Polyethylene | Insulated Wire and Cable (1967t) | | AST | D1351 |
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| r Insulated Wire and Cable for the Transmission and Rubber | Insulated Wire and Cable (1969) | Rubbe | NEM | WC3 |

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Inspection Standard of Electrical Coninuance | Insulated Wire and Cable (1970) | CNS 684
Monochlorotrifluoroethylene | Insulatcd Wire (KEL-F) (1961) | MIL W12349
Specification for | Insulated Wire (1963) | AAR SM186
Outdoor Weatherproof Polyvinyl Chloride | Insulated Wire (1970) | CNS 1368
| Insulated Wire (1970) | CNS 546
Inspection Standard of Polyvinyl Chloridc | Insulated Wire (1970) | CNS 689
Specification for | Insulated Wire, Polyvinyl Chloride (1962) | AAR SM279
Polyimide | Insulatcd Wire,copper ,and Fluorocarbon Laminate (1968) | MIL W81381
Polyalkene | Insulated Wire,electric, Crosslinked (1968) | MIL W81044
Varnished Cloth | Insulated Wires and Cables (1960) | CSA C22.278
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Rubber | Insulated Wires and Cables (1964) | CSA C22.238
Thermoplastic | Insulated Wires and Cables (1966) | CSA C22.275
600 Volt Polyvinyl Chloride | Insulated Wires for Electrical Apparatus (1966) | JIS C3316
Testing of Rubber | Insulatcd Wires (1962) | JIS C3004
600 Volt Sbr | Insulated Wires (1962) | JIS C3321
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Thermoplastic | Insulated Wires (1963) | UL 83
600 Volt Gradc Rubbcr | Insulated Wires (1964) | JIS C3304
600 Volt Polyvinyl Chloride | Insulated Wires (1966) | JIS C3307
Tcst for Rubbcr | Insulated Wires (1970) | CNS 687
Flexible Cords | Insulatcd with Glass Fiber (1967) | BSI 4217
Pitcher and Server, Plastic, | Insulated (1967) | FED LP325
ecification for (1965) Terminals, Feed Through, | Insulated, and Stud, Insulated and Noninsulated, General Sp | MIL T55155
Electrical Wire | (Insulated, High Temperature) (1958) | EIA SMC-2
Cablcs, Telephone, Switchboard, Plastic | Insulated, Plastic Jacketed Polyester (1968) | MIL V5544L
Box, Pathological Specimen Shipping, | Insulated, Plastic (1965) | MIL B36408
inish (1952) | Insulating and Acoustical Materials for Interior Building F | FME 1-11
es and Cables (1956) | Insulating and Jacketing Compounds for Use in Cords, Cordag | MIL I4997
Cords and Wircs (1965) | Insulating and Jacketing Compounds, Electrical, for Cables, | MIL I3930
Compound, | Insulating and Scaling (1967) | SAE 3087DAMS
cst Sixteen Thousand / Standard Specifications for Rubbcr | Insulating Blankets (Without Fabric Reinforcement) (Proof T | AST D1048
Tcst for Elcctrical | Insulating Board (1966) | GOS 12268
tandard Method of Test for Thcrmal Stability of Elcctrical | Insulating Coated Fabrics (1966) | AST D1830
Phenolic Asbestos | Insulating Compound (1965) | MIL I81255
| Insulating Compound (1970) | CNS 2801
Tcst for | Insulating Compound (1970) | CNS 2802
s (1963) | Insulating Compound, Elcctrical, Embcdding, Synthetic Resin | MIL I16923
t Assemblies, Epoxy, Polyurethane, Silicone, Polystyrcne/ | Insulating Compound, Electrical, for Coating Printed Circui | MIL I46058
| Insulating Compound, Elcctrical, Potting (1955) | MIL I14169
| Insulating Compound, Elcctrical, Quick Drying (1953) | MIL I17384
Electrical | Insulating Compounds (1966) | JIS C2380
62) Epoxy Resins for | Insulating Elcctrical Apparatus (Locomotive Componctns) (19 | AAR EM101
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Electrical | Insulating Films,rcquircments and Tcst Methods (1968) | DIN 40634
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Classification of | Insulating Materials and Their Thermal Stability (1958) | ISI 1271
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Standard Methods of Conditioning Plastics and Electrical | Insulating Materials for Testing (1961) USA C059.28 | AST D618
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Molded Electrical | Insulating Materials for Use at Radio Frequencies (1949) | BSI 1540
Use of Thermal | Insulating Materials From 200f to 450f, 95c-230c (1963) | BSI 1588
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Dielectric Proof Voltage Testing of Thin Solid Electrical | Insulating Materials (1962) Standard Method for | AST D1389
Test for Comparative Tracking Index of Solid | Insulating Materials (1964) | ISI 2824
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Voltage Endurance Under Corona Attack of Solid Electrical | Insulating Materials (1964t) Tentative Method of Test for | AST D2275
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and Dielectric Constant (Permittivity) of Solid Electrical | Insulating Materials (1965t) /urrent Loss Characteristics | AST D150
Test for DC Resistance or Conductance of | Insulating Materials (1966 | AST D257

Standard Conditions for Testing Solid Electrical
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for Tensile Impact Energy to Break Plastics and Electrical
ethod of Test for Bond Strength of Plastics and Electrical
Test for Tensile Strength of Molded Electrical
olytic Corrosion (1968) Testing of Electrical
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Testing of
and Loss Factor (1968) Testing of
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Polystyrene Foam for Thermal
Standard Methods of Test for Structural
Determination of Volume Resistivity of
Determination of Permittivity and Power Factor of
Determination of Electric Strength of Insulating
Thermosetting Synthetic Resin Bonded Paper
Thermosetting Synthetic Resin Bonded Paper
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Flexible
Polyvinyl Chloride
Determination of Surface Resistivity of
Rubber Impregnated Adhesive
Adhesive
Polyester Film Pressure Sensitive Electrical
Rubber
Natural Rubber
Polyvinyl Chloride Plastic Pressure Sensitive Electrical
Standard Specifications for Rubber
Standard Specifications for Ozone Resistant Rubber
Rubber
Tests for Rubber
Polyvinyl Chloride Electrical
chloride or Polyethylene, Dimensions (1968) Adhesive
Rubber and Plastic
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Resin Bonded Paper
Synthetic Resin Bonded Paper
Polyvinyl Chloride Treated
Test for Rubber Tape Dielectric Strength
Electrical
7)
General Test for Electrical
Tentative Method of Test for Bond Strength of Electrical
Standard Methods of Testing Electrical
ethod of Test for Thermal Endurance of Flexible Electrical
Test for Rubber Tape Tensile Strength
Test for Rubber Tape Elongation for
Test for Rubber Tape Tackiness
8) Silicone Resin
Varnish, Impregnating, Electrical
Cap,
Coating Compound, Thermal
Rigid Polyvinyl Chloride Foam for Thermal
Epoxy Resin for Electrical
Low Frequency Cables and Wires with Polyvinyl Chloride
Low Frequency Cables and Wires with Polyvinyl Chloride
Low Frequency Cables and Wires with Polyvinyl Chloride
Polyehtylene
Polyvinyl Chloride
Polyethylene
Polyvinyl Chloride
Polyethylene
Polyvinyl Chloride
Elastomeric
bber, Butyl Rubber (I96I) Rubber
phenolic Resin Bonded Asbestos Paper Sheets for Electrical
phenolic Resin Bonded Asbestos Paper Sheets for Electrical
Nylon
elets (1965)
Polyurethane Foam
Polystyrene
Nylon
Silicone Rubber
Standard Colors for Polyvinyl Chloride
Cross Linked Thermosetting Polyethylene
Crosslinked Thermosetting Polyethylene
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Standard Specification for Natural Rubber Heat Resisting

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Insulating Materials (1968t) Tentative Method of Test AST D1822
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Insulating Purposes (1966t) Tentati AST D2100
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Insulating Tape (1942) AAR SM158
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Insulating Tape (1964) BSI 3714
Insulating Tape (1965t) AST D2301
Insulating Tape (1967) AST D119
Insulating Tape (1967) AST D1373
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Insulating Tape (1970) GOS 16214
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Insulating Terms (1965) Methods of D BSI 874
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Insulating Tubes,rectangular for 1000 Volts (1952) BSI 1885
Insulating Tubing (1963) USC CS252
Insulating Tubing,electrical,glass Fabric (1963) MIL I21557
Insulating Type (1970) FED 60113321
Insulating Varnish (1970) GOS 15865
Insulating Varnish, Electrical, Impregnating, Phenolic (196 MIL I24092
Insulating Varnishes and Enamels (1968) GOS 13526
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Insulation Blanket, Electrical, 168000 Volt Rating, with Ey MIL I19254
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Insulation for Wire and Cable Rated 0 to 600 Volts (1967t) AST D2655
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Ozone Resisting Silicone Rubber
Ozone Resisting Butyl Rubber
cification for Synthetic Rubber Heat or Moisture Resisting
ation for Synthetic Rubber Performance, Moisture Resisting
Standard Specification for Ozone Resisting
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Polyvinyl Chloride Plastic
Insulation Hose, Electrical and
(1968)
(1968) Varnishes and Resins for Electrical
cation for Preformed Flexible Elastomeric Cellular Thermal
Test for Sound
nkable (1967) Plastic Tubing, Electrical
d, Flexible, (1967) Plastic Tubing Electrical
t Shrinkable, (1967) Plastic Tubing, Electrical
Standard Voltage Values for Preferred Basic Impulse
Rigid Urethane Foam for Pipe Covering Thermal
the Use of Thermal
Molded Electrical
Methods of Test for Thermal
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Rubber and Rubber Like
Polyvinyl Chloride
Rigid Expanded Polyvinyl Chloride for Thermal
Expanded Polystyrene Board for Thermal
Test for Electrical
Method of Test for the Determination of
955) Specification for
vibrator, Ohmmeter Type (1955) Specification for
Recommended Practice for Cleaning Plastic Specimens for
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Silicone Bonded
Silicone Rubber
Polyurethane Thermal

Silicone Rubber
Silicone Rubber
etic (1968)
Cord, Fibrous Glass (1968)
Pressure Sensitive (1963)
958)
lastic, for Low Temperature Application (1966)
(1962)
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Treated Glass, Armature Banding, Naval Shipboard, Unide/
Polyester
Silicone Rubber
Polytetrafluoroethylene Electrical
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Polytetrafluoroethylene
Polyvinyl Chloride
Heat Shrinkable Plastic Tubing, Electrical
9) Heat Shrinkable Plastic Tubing, Electrical
at Shrinkable) (1969) Plastic Tubing, Electrical
, Heat Shrinkable) (1969) Plastic Tubing, Electrical
Heat Shrinkable Plastic Tubing, Elcctrical
Heat Shrinkable Plastic Tubing, Electrical
Heat Shrinkable Plastic Tubing, Electrical
entative Methods of Test for Thickness of Solid Electrical
s of Testing Adhesives Relative to Their Use as Electrical
ications for Flexible Treated Sleeving Used for Electrical
Extruded Polyvinyl Chloride, High Temperature, Electrical
Composite Slot and Phase
hermal Endurance and Classification of Flexible Electrical
rd Methods of Testing Vulcanized Fiber Used for Electrical
us Filament Woven Glass Fabric Used in Flexible Electrical
lcanized Fiber Sheets, Rods, and Tubes Used for Electrical
Testing of Woven Tapes for Electrical
Epoxy Mat and Polyester Film Laminate for Electrical
ive Methods of Testing Polymeric Films Used for Electrical
Test for Permittivity and Power Factor of Electrical
Testing for Silicone Varnish for Electrical
Expanded Polystyrene Foam for Thermal
Sensitive Adhesive Tape Polyvinyl Chloride for Electrical
f Testing Flexible Composite Materials Used for Electrical
tions for Forced Convection Laboratory Ovens Fo Electrical
Silicone Varnished Glass Cloth and Tape for Electrical
Polyester Woven Tapes for Electrical

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Insulation Irradiated Polyolefin, Heat Shrinkable, Pigmente SAE 3636BAMS
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Insulation Materials for Use at High Temperatures (1961) BSI 1539
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Insulation Sheet, Cellular, Plastic, Thermal (1968) MIL I14511
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Insulation Tape, Electrical, Glass Fiber, Resin Filled, and MIL I3158
Insulation Tape, Electrical, High Temperature, Glass Fiber, MIL I19166
Insulation Tape, Electrical, Pressure Sensitive Adhesive (1 MIL I7798
Insulation Tape, Electrical, Pressure Sensitive Adhesive, P FED HHI595
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Insulation (Irradiated Polyolefin, Clear, Very Flexible, He SAE 3588AMS
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Insulation (1962) Tubing SAE 3629AMS
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Insulation (1963) Standa AST D619
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Insulation (1963) USA C059.29 /ndard Specifications for Vu AST D710
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Insulation (1964) MIL I22834
Insulation (1964t) Tentat AST D2305
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Insulation (1965) JIS C2122
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Insulation (1965t) Tentative Methods O AST D2381
Insulation (1965t) Tentative Specifica AST D2436
Insulation (1966) AST D1459
Insulation (1966) JIS C2205

Silicone Varnished Glass Cloth for Electrical
Adhesive, Flexible Unicellular Plastic Thermal
Rigid Polystyrene Foam for Thermal
Phenolic-Formaldehyde Foam for Thermal
essure Sensitive Adhesive Coated Tapes Used for Electrical
ard Methods of Testing Laminated Tubes Used for Electrical
ethods of Testing Laminated Round Rods Used for Electrical
of Measuring Dimensions of Rigid Tubes Used for Electrical
of Measuring Dimensions of Rigid Rods Used for Electrical
Rigid Preformed Cellular Urethane Thermal
est for Bondable Silicone Rubber Tapes Used for Electrical
tive Specifications for Woven Glass Fabrics for Electrical
licone Rubber Coated Glass Fabric and Tapes for Electrical
n Factor of Expanded Cellular Plastics Used for Electrical
d Glass Fabrics and Glass Fabric Tapes Used for Electrical
Standard Methods of Testing Varnishes Used for Electrical
Tentative Definitions of Terms Relating to Electrical
s of Testing Flexible Treated Sleeving Used for Electrical
testing Rigid Sheet and Plate Materials Used in Electrical
Plastic
Adhesives, Fire Resistant, Thermal
Polystyrene Foam Board for Thermal
licone Rubber Coated Glass Fabric and Tapes for Electrical
Wire Stripping Pliers to Remove Plastic
Rigid Foamed Polyurethane for Thermal
Polyvinyl Chloride Resin Compound for Electrical
Test for Polyvinyl Chloride Resin Compound for Electrical
Polyvinyl Chloride Tape for Electrical
Foam Polystyrene for Thermal
Test for Foam Polystyrene for Thermal

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(1965)
(1967)
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Plastic Tubing Electrical
hrinkable (1967) Plastic Tubing, Electrical
Silicone Resin Electrical
Extruded Polytetrafluoroethylene Tubing, Electrical
le (1967) Plastic Tubing Electrical
Heat Shrinkable Plastic Tubing, Electrical
Heat Shrinkable Plastic Tubing, Electrical
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m Filament (1952)
Extruded Polytetrafluoroethylene Tubing, Electrical
lular Sheet Form (1954)
Plastic Foam
vering (1968)
970) Heat Shrinkable Plastic Tubing, Electrical
Extruded Polytetrafluoroethylene Tubing, Electrical
Polyurethane Foam for
Phenolic Foam Materials for Thermal
ings, Adhesives, and Joint Sealers Used on or with Thermal
1965)
Plastic
nutes) (1965) Standard Specifications for Rubber
Insulation Hose, Electrical and Insulation Hoods,
Rubber Metal Vibration and Shock
Electric Wiring Regulations Appliances to
Low Voltage Knob
accelerator Required (1963) Sealing Compound,
epoxy (1967) Sealing Compound, Temperature Resistant,
ccelerator Required, Epoxy (1/ Sealing Compound, Aluminum
Mine, Antipersonnel, Nonmetallic, M14e1 with
Nylon Webbing, textile,
964) Lighting,
Lighting, Instrument,
7 Track Magnetic Tape for Data
Standard Recorded Magnetic Tape for Information
take Up Reels for One Inch Perforated Tape for Information
even Sixteenths Inch Perforated Paper Tape for Information
9 Track Magnetic Tape for Data
Sign, Interior Illuminated, Electric, Portable, with
rd Mounting Dimensions and Face Dimensions of Receptacles,
re for the Design, Assembly, and Testing of Fused in Place
tallic Cases, General Spe/ Capacitor, Feed Through, Radio
h Gloss Enamel Paints, with a Nonaqueous Solvent Base, for
Latex Paints for
Polyurethane Coating
Insulating and Acoustical Materials for
esign Requirements for (1967)
Flame Resistance Treatment of
Polyurethane
Styrene Butadiene Rubber Paint
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Insulation (1966) Standard Methods of Testing PR AST D1000
Insulation (1966) USA C059.14 Stand AST D348
Insulation (1966) USA C059.15 Standard M AST D349
Insulation (1966) USA C059.33 Standard Methods AST D668
Insulation (1966) USA C059.34 Standard Methods AST D741
Insulation (1966t) AST C591
Insulation (1966t) AST D2148
Insulation (1966t) Tenta AST D2518
Insulation (1966t) Fully Cured Si AST D1931
Insulation (1967) / for Dielectric Constant and Dissipatio AST D1673
Insulation (1967) USA /ods of Testing Flexible Resin Coate AST D902
Insulation (1967) USA C059.30 AST D115
Insulation (1967t) AST D1711
Insulation (1967t) Tentative Method AST D350
Insulation (1968) AST D229
Insulation (1968) GOS 13448
Insulation (1968) MIL A3316
Insulation (1968) NZS 2254
Insulation (1968) Test for Fully Cured Si AST D1458
Insulation (1969) ISI 5087
Insulation (1969) SII 256/3
Insulation (1970) CNS 1087
Insulation (1970) CNS 1088
Insulation (1970) CNS 2064
Insulation (1970) CNS 2535
Insulation (1970) CNS 2536
Insulation, Electrical Plastic Sealer (1962) MIL I3064
Insulation, Electrical, Dielectric Barrier, Laminated, Plas MIL I19632
Insulation, Electrical, Paper, Slot Cell, Cellulose Acetate MIL I695
Insulation, Electrical, Plastic, Submarine Bus Bar Covering MIL I15265
Insulation, Electrical, Synthetic Resin Composition, Nonrig MIL I631
Insulation, Irradiated Polyolefin Heat Shrinkable (1960) SAE 3633AMS
Insulation, Irradiated Polyolefin, Clear, Semirigid, Heat S SAE 3639BAMS
Insulation, Laminated with Glass Mat (1968) MIL P997
Insulation, Light Wall, (Teflon) (1965) SAE 3654AAMS
Insulation, Polyolefin, Dual Wall, Semirigid, Heat Shrinkab SAE 3634AMS
Insulation, Polyvinyl Chloride (1970) SAE 3579AMS
Insulation, Resin Bonded, Polyethylene Terephthalate (1970) SAE 3589AMS
Insulation, Sheet Material for Retainers, Sheathing and Baf MIL S2788
Insulation, Sound + Thermal Resin Bonded Glass Fiber, Mediu SAE 3676AAMS
Insulation, Standard Wall, Teflon (1963) SAE 3653CAMS
Insulation, Synthetic, Rubber Like, Chemically Expanded Cel MIL I16562
Insulation, Thermal Silica Fiber (1949) SAE 3680AMS
Insulation, Thermal (1966) MIL 43110
Insulation, Thermal, Flexible Unicellular Sheet and Pipe Co FED HHI573
Insulation, Thermally Welded, Polyethylene Terephthalate (1 SAE 3591AMS
Insulation, Thin Wall (1961) SAE 3655AMS
Insulation,prefoamed and Foamed in Place (1967) MIL I24172
Insulations and Building Applications (1967) BSI 3927
Insulations (1966t) /test for Action on Substrates by Coat AST C590
Insulator and Conductor Fittings for Overhead Power Lines BSI 3288
Insulator for Trolley Suspension Device (1969) GOS 14123
Insulator Hoods (Proof Test Twenty Thousand Volts, Three Mi AST D1049
Insulator (1968) MIL I23578
Insulators for Instruments (1965) GOS 11679
Insulators (1957) SII 108
Insulators (1966) JIS C3840
Integral Fuel Tanks and Fuel Cell Cavities, High Adhesion, MIL S7502
Integral Fuel Tanks and Fuel Cell Cavities, High Adhesion, MIL S8802
Integral Fuel Tanks and Fuel Cell Cavities, Low Adhesion, a MIL S8784
Integral Fuze Parts for (1964) MIL M12760
Integral Locking Slot (1965) MIL W38321
Integral, Aircraft Instrument, General Specification for (1 MIL L25467
Integral, White, General Specification for (1968) MIL L27160
Interchange Recorded at 200 RPI (66) BSI 3968
Interchange (1967) ANS X3.22
Interchange (1967) Standard ANS X3.20
Interchange (1967) Standard El ANS X3.19
Interchange (1969) BSI 4503
Interchangeable Sign Face (1964) FED LS350
Interchangeable Type Single, Duplex, and Triplex 1963 /nda ANS C73.38
Interfacial Connections in Rigid Printed Circuit Boards (19 IP TC550
Interference Reduction, AC and DC Hermetically Sealed in Me MIL C11693
Interior and Exterior Use (Alkyd) (1966) Decorative Hig SAB 630
Interior and Exterior Use (1964) SAA K121
Interior and Exterior (1968) CSB 1GP180
Interior Building Finish (1952) FME 1-11
Interior Communications Equipment, Naval Shipboard, Basic D MIL I983
Interior Fabrics (1954) SAE 3855AAMS
Interior Foam Cores for Mattresses (1970) BSI 4541
Interior for Concrete Floor (1967) FED TTP91
Interior Illuminated, Electric, Portable, with Interchangea FED LS350

Tentative Method of Test for Scrum Resistance of
Standard Method of Test for Efflorescence of
Bag, Sleeve and Tubing,
Painting
ntrusion Porosimetry (1970) Test for
Decals, for Use on
Polyester Coating System for
Polyurethane Coating for
Epoxy Coating for
Alkyd Enamel for Exterior and
Washable and Nonwashable Paint for
Flammability Standards for Auto, Bus, and Truck
Tentative Recommended Practice for Statistical Design in
(1967t) Tentative Recommended Practice for
Recommended Practice for
s at Subnormal and Superno/ Tentative Methods of Test for
cs at Elevated Temperatures (1968) Test for
Linings and
(1968) Low and
Phenol and Resorcinol Resin Adhesives for Wood (Room and
the TEX System to Designate Linear Density of Fibers, Yarn
Determination of the Resistance to
nded Practice for Calculating Stress in Plastic Pipe Under
Test for
n of Specimens in the Form of Bars with a Defined Level of
Testing
Plug, Protective and Preservative, Plastic, for
elt and One Leather or Synthetic Elastomer Sealing Member,
Heat Resisting Cables for Use in the
Microcopies, Scale of 35mm Microfilms for
rubbers (1968t) Tentative Method of Test for
ber, Determination of Indentation Hardness of Soft Rubber,
Plate, Plastic, Lighting, for
ation of (1968) Control,
ractor Set, Sound Ranging, Plastic, 1 to 25,000 Time Scale
Nylon and Cotton Cloth
Classifications for
Tube,
e in Explosive Atmospheres (1964)
Packaging Code,
Interior Porosity of Polyvinyl Chloride Resins by Mercury
Coating Compound, Thermal Insulating,
Fires
etermination of Light Transmission Number According to the
Standard Method of Test for Hydrogen
ve Methods of Test for Physical and Chemical Properties of
, Cellulose Acetate Butyrate Cellulose Acetate Propionate,
Sealing
Steel Structures Painting, Red Lead,
Standard Dimensions of Flat
Rubber Gasket Joints for Cast
Rubber Gasket Joints for Cast
Plastic Tubing Electrical Insulation,
Space Application Shrinkable
Space Application Shrinkable
7) Plastic Tubing, Electrical Insulation
967) Plastic Tubing, Electrical Insulation,
e) (1969) Plastic Tubing, Electrical Insulation
, (1967) Plastic Tubing Electrical Insulation
kable) (1969) Plastic Tubing, Electrical Insulation
e, (1967) Plastic Tubing, Electrical Insulation
Space Application Shrinkable
ulation Tubing, Electrical, Heat Shrinkable, Polyethylene,
Tube,
Standard Method of Test for Surface
Acrylic
Space Application
Test for Raw
7t) Test for
Test for Phthalic Acid
Prior Sanctions Granted as a Film Polyester Ethylene
Regulated as Indirect Food Additive Terephthalate and
Space Application Isobutylene
Rest for Raw Isobutylene
Synthetic Rubber
Equivalent Terms for Plastics in English French
Determination of the
Test for
Test for
Test for
Nylon
67t) Polyvinyl Chloride

Interior Latex Flat Wall Paints (1966t) AST D2486
Interior Latex Paints (1966) AST D1736
Interior Packaging, Barrier Materials (1967) MIL B117
Interior Plaster and Wallboard (1968) CSB 85GP33
Interior Porosity of Polyvinyl Chloride Resins by Mercury I AST D2873
Interior Surfaces (1963) MIL D8635
Interior Surfaces (1967) FED TTC1226
Interior Surfaces (1967) FED TTC1227
Interior Surfaces (1967) FED TTC1224
Interior Surfaces (1968) FED TTE489
Interior Use (1966) BSI 1053
Interiors (1970) DOT 302
Interlaboratory Testing of Plastics (1963t) AST D2188
Interlaboratory Testing of Rubber and Rubber Like Materials AST D1421
Interlaboratory Testing of Textile Materials (1958) AST D990
Interlaminar Shear Strength of Reinforced Plastic Structure AST D2345
Interlaminar Shear Strength of Structural Reinforced Plasti AST D2733
Interlinings for Uniform Clothing (1970) BSI 4560
Intermediate Density Polyethylene Rod for General Purposes BSI 2919
Intermediate Temperature Curing) (1965) CSA O112.7
Intermediates, Yarns, and Other Textile Materials (1964) Us AST D861
Internal Pressure of Plastic Pipes (1970) ISO R1167
Internal Pressure (1967) Tentative Recomme AST D2153
Internal Stress in Plastic Sheets (1970) FED 4066052
Internal Stresses From Amorphous Thermoplastic Molding Mate ISO XYZDR70
Internal Tearing Resistance of Films and Foils (1951) PI 3P-51
Internal Threads, Polyethylene (1955) MIL P18901
Internal Type, Spring Loaded, Shoulder Case (1968) / One F MIL MS51916
Internal Wiring of Electrical Appliances (1956) SAB 529
International Exchange (1961) ISO R218
International Hardness of Vulcanized Natural and Synthetic AST D1415
International Rubber Hardness (1968) Testing of Rub DIN 53519
International Sizes for Freight Containers (1969) SAA E44
Interphone Control (1965) MIL MS25490
Interphone, C 2644/aic 14, Plastic Lighting Plate, Configur MIL MS25491
Interval (1960) Prot MIL P20669
Interwoven (1952) MIL C4487
Intraoral Dental Radiographic Film: Diagnostic Grade (1961) ADA XYZ1
Intravenous Injection Set, Polyvinyl Chloride (1958) MIL I16927
Intravenous, Plastic (1964) FED GGT770
Intrinsically Safe Electrical Apparatus and Circuits for Us BSI 1259
Introduction to Packaging (1967) BSI 11331
Intrusion Porosimetry (1970) Test for AST D2873
Intumescent (1964) MIL C46081
Involving Telephone Exchanges (1959) FME 5-5
Iodine Color Scale (1968) Testing of Plasticizers, D DIN 53403
Ion Concentration of Dry Adhesive Films (1961) AST D1583
Ion Exchange Resins (1967t) Tentati AST D2187
Ionomer Molding and Extrusion Resin (1967) MIL P46124
Ionomer, or Polyvinyl Chloride (1968) /mented, Small Parts MIL B3889
IPS Cellulose Acetate Butyrate Pipe (1968) AST D1503
Iron and Sealing Plate, Electric, Manually Operated (1967) MIL S43336
Iron Oxide, and Phenolic Varnish Paint (1964) SSP 6-64
Iron Plugs and Receptacles (1963) ANS C73.41
Iron Pressure Pipe and Fittings (1964) USA A021.11 AWW C111
Iron Pressure Pipe and Pipe Fittings (1967) CSA B131.10
Irradiated Polyolefin Heat Shrinkable (1960) SAE 3633AMS
Irradiated Polyolefin Tubing (1966) JPL 351125
Irradiated Polyolefin Tubing (1966) JPL 351129
Irradiated Polyolefin, Clear Flexible, Heat Shrinkable (196 SAE 3637BAMS
Irradiated Polyolefin, Clear, Semirigid, Heat Shrinkable (1 SAE 3639BAMS
Irradiated Polyolefin, Clear, Very Flexible, Heat Shrinkabl SAE 3588AMS
Irradiated Polyolefin, Heat Shrinkable, Pigmented, Flexible SAE 3636BAMS
Irradiated Polyolefin, Pigmented, Very Flexible, Heat Shrin SAE 3587AMS
Irradiated Polyolefin, Semirigid, Pigmented, Heat Shrinkabl SAE 3638BAMS
Irradiated Tubing Polyvinylidene Fluoride Kynar (1966) JPL 351123
Irradiated, Neoprene, Polyvinyl Chloride, Polyelefin, Polye MIL I23053
Irregular, Surgical, Valentine Rubber, 7 Ft (1964) MIL T36267
Irregularities of Flat Transparent Plastic Sheets (1965) AST D637
Isobutyl Methacrylate Polymer (1951) MIL I10903
Isobutylene Isoprene Elastomer (1966) JPL 35179
Isobutylene Isoprene Rubbers (Iir or Butyl) (1969) BSI 4470
Isocyanate Groups in Urethane Materials or Prepolymers (196 AST D2572
Isomers and Benzoic Acid in Alkyd Resins and Esters (1961) AST D1651
Isophthalate FDA XYZ7
Isophthalate FDA 121.2533
Isoprene Elastomer (1966) JPL 35179
Isoprene Rubbers (Iir or Butyl) (1969) BSI 4470
Isoprene (1969) GOS 14925
Italian and German (1966) UNI 5806
Izod Impact Resistance of Rigid Plastics (1961) ISO R180
Izod Impact Strength (1970) FED 4061071
Izod Impact Test Resistance of Rigid Plastics (1968) UNI 6323
Izod Impact (1970) SIS 161352
Jacket Cable, Aerospace Vehicle,copper Shield (1965) MIL MS25313
Jacket Compound for Electrical Insulated Wire and Cable (19 AST D1047

Polyethylene
general Purpose Acrylonitrile Butadiene Polyvinyl Chloride
Heavy Duty Acrylonitrile Butadiene Polyvinyl Chloride
Life Preservers,kapok
Life Preservers Fiber Glass
966) Fluorinated Ethylene Propylene Fep
Silicone Insulated Electrical Wire, 600 Volts, Polyester
e Requirements for Mens and Boys Woven Sportswear Fabrics
Polyvinylidene Fluoride
Center Rooms (1965) Installation of Nonmetallic
Polyethylene Insulated Thermoplastic
Thermoplastic Insulated and
cables, Telephone, Switchboard, Plastic Insulated, Plastic
Department Use (1967) Standard Specifications for Woven
Woven
Standard Methods of Testing Thermoplastic Insulated and
1956) Insulating and
s (1965) Insulating and
Life
Life Saving
Life
Test for Buoyancy of Life
Buoyancy of Fiber Filler (Life
e Fencing Gloves, Sabre Gloves, Foil Epee and Sabre Masks,
Nylon (1963) Life

Wire Healds for Use in Cotton and Silk Weaving (Excluding
Standard Test Method for Water Repellency, Tumble
ation of Formaldehyde Odor in Resin Treated Fabric, Sealed

Rubber Sealing Rings for Domestic Preserving
Rubber Sealing Rings for Preserving
Sealing Machine, Hot
Sealing Machines, Electrical Impulse,
Polyethylene Plastic Containers
Glove Cloth and Work
Nylon Cloth Knitted
c Type (1961t) Tentative Specifications for
c Type (1961t) Tentative Methods of Testing
Sealing Compound, Two Component,
Protective Skull Caps for
Plastic Wood for
Thermoplastic Matcrials Pipe, Fittings, Valves,
Recommended Practice for Heat
Fittings for
Standard Methods of Test for Preformed Expansion
on Nonex/ Standard Specifications for Preformed Expansion
4-Inch Diameter Rubber Ring
Rubber
Rubber
Rubber
Rubber
Rubber
(1968) Rubber
Rubber
Rubber
Oil Resistant Rubber
Standard Specifications for Concrete
Tentative Specifications for Jet Fuel Resistant Concrete
Tentative Methods of Testing Jet Fuel Resistant Concrete
d1190 Standard Specifications for Concrete
Test for Action on Substrates by Coatings, Adhesives, and
Standard Methods of Testing Concrete
Standard Methods of Testing Concrete
Preformed Chloroprene Elastomeric
Expansion
torage Tanks (1958) Sealing Compound,
Sheet Rubber
ssure and Steam (1942) Rubber and Insertion
Sheet Rubber Jointing and Rubber Insertion
loride Pressure Pipes (1970)
ended Practice for Atmospheric Exposure of Adhesive Bonded
a021.11 Rubber Gasket
Rubber Gasket
Test for Glue
tentative Method of Test for Permanence of Adhesive Bonded
Welded
Rubber and Insertion Jointing for Flange and Similar
Marking Solvent Cemented
, Elastomeric, Polymer Type, Cold Applied, Concrete Paving
hear Block Test for Quality Control of Glue Bonds in Scarf
d Rubber Couplings for Plain End Vitrified Clay Sewer Pipe
, Elastomeric, Polymer Type, Cold Applied, Concrete Paving
f Test for Indentation of Rubber by Means of the Pusey and

Jacket for Electrical Insulated Wire and Cable (1964t) AST D2308
Jacket for Wire and Cable (1965t) AST D2405
Jacket for Wire and Cable (1965t) AST D2432
Jacket Type for Adult and Child on Merchant Ships (1966) CG 160.002
Jacket Type for Adults and Children on Merchant Ships (1966 CG 160.005
Jacket with Silicone Insulated Electrical Wire 600 Volts (1 MIL MS27110
Jacket (1969) MIL MS25471
(Jacket, Slacks, and Trouser) (1968) Standard Performanc ANS L22.2017
Jacketed Cable and Wires 600 Volts (1968) MIL C7078
Jacketed Cables in Troughs and the Protection of Electrical FIA XYZ7
Jacketed Communication Cables (1965) IPC S-56-434
Jacketed Hook Up Wire (1956) EIA RS169
Jacketed Polyester (1968) MIL V5544L
Jacketed Rubber Lined Fire Hose for Public and Private Fire AST D296
Jacketed Rubber Lined Fire Hose (1967) UL 19
Jacketed Wire + Cable (1967) AST D2633
Jacketing Compounds for Use in Cords, Cordages and Cables MIL 14997
Jacketing Compounds, Electrical, for Cables, Cords and Wire MIL I3930
Jackets (1965) NZS 1620
Jackets (1968) BSI 3595
Jackets (1968) SAA Z27
Jackets (1968) SAB M259
Jackets) (1964) SAB M258
Jackets, Breeches, Foil Breeches, Pantaloons and Elbow Guar BSI 2956
Jackets, Reversible Overhead Type Polyvinyl Chloride Coated SAB 402
Jacks, Telephone, General Specification for (1966) MIL J641
Jacquard and Fancy Weaving) (1957) Twin ISI 1190
Jar Dynamic Absorption Test (1967) USA L014.87 ATC 70B
Jar Method (1965) Test Method for the Determin ATC 112
Jar, Bell, Glass and Plastic Style (1965) MIL MS36295
Jar, Pipette, Plastic (1966) MIL J36511
Jar, Screw Cap, Plastic, Pathological Specimen (1964) MIL J36329
Jars (1953) BSI 1169
Jars (1969) ISI 5193
Jaw and Continuous (1968) MIL S4461
Jaw Type (1966) MIL S22783
(Jerry Cans) for Petroleum Products (1971) USC TS125
Jersey Polyvinyl Chloride Impregnated (1966) CG XYZ10
Jersey,high Temperature Resistant,simplex 1967 MIL C81393
Jet Fuel Resistant Concrete Joint Sealer, Hot Poured Elasti AST D1854
Jet Fuel Resistant Concrete Joint Sealer, Hot Poured Elasti AST D1855
Jet Fuel Resistant, Cold Applied Concrete Paving (1955) FED SSS170
Jockeys (1969) BSI 4472
Joiners Filler (1961) ISI 423
Joining Materials (1965) NSF 14
Joining of Thermoplastic Pipe and Fittings (1967) AST D2657
Joining Polyethylene Pipe (1966) IPM PS25
Joint Filler for Concrete (1949) ASH T42
Joint Fillers for Concrete Paving and Structural Constructi AST D1752
Joint for Vitrified Clay Pipes (1968) SAA A165
Joint Rings for Drainage Purposes (1970) SAC A38
Joint Rings for Gas Mains (1939) NZS 200
Joint Rings for Gas Mains (1970) SAC A37
Joint Rings for Gas Mains, Water Mains and Sewers (1963) NZS 1311
Joint Rings for Gas Mains, Water Mains and Sewers (1965) SAA A139
Joint Rings for Gas Mains,water Mains,and Drainage Purposes BSI 2494
Joint Rings for Water Mains and Sewers (1937) NZS 110
Joint Rings for Water Mains and Sewers (1951) NZS 1022
Joint Rings (1962) BSI 3514
Joint Sealer, Cold Application Type (1967) USA A037.115 AST D1850
Joint Sealer, Hot Poured Elastic Type (1961t) AST D1854
Joint Sealer, Hot Poured Elastic Type (1961t) AST D1855
Joint Sealer, Hot Poured Elastic Type (1964) Ash M173, USA AST D1190
Joint Sealers Used on or with Thermal Insulations (1966t) AST C590
Joint Sealers (1964) Ash T187, AST D1191
Joint Sealers, Cold Application Type (1967) AST D1851
Joint Seals for Concrete Pavements (1967t) AST D2628
Joint, Pipe, Synthetic Rubber, Fire Retardant (1965) MIL E15330
Joint, Two Component, for Bolted Aluminum or Steel Liquid S MIL S14231
Jointing and Rubber Insertion Jointing (1965) ISI 638
Jointing for Flange and Similar Joints Subject to Water Pre NZS 369
Jointing (1965) ISI 638
Joints and Fittings for Use with Unplasticized Polyvinyl Ch BSI 4346
Joints and Structures (1961t) Tentative Recomm AST D1828
Joints for Cast Iron Pressure Pipe and Fittings (1964) USA AWW C111
Joints for Cast Iron Pressure Pipe and Pipe Fittings (1967) CSA B131.10
Joints in Laminated Wood Products (1967) ICB UBC25-20
Joints in Plywood Under Mold Conditions (1961t) AST D1877
Joints of Polyvinyl Chloride and Polyethylene (1970) GOS 16310
Joints Subject to Water Pressure and Steam (1942) NZS 369
Joints with Polyvinyl Chloride Pipe and Fittings 1970) AST D2855
Joints (1963) Sealing Compound, Two Component FED SSS200
Joints (1964) Standard Method of Conducting S AST D1759
Joints (1966) One Piece Molde IPM PS19
Joints (1966) Sealing Compound, Two Component FED SSS195
Jones Plastometer (1965) Standard Method O AST D531

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|---|---|---|---|---|
| Polytetrafluoroethylene Lined | Journal Bearing (1967) | | MIL | MS21240 |
| Plastic Measuring Spoons Cups and | Jugs (1964) | | BSI | 1348 |
| Smoke | Jumper Suit, Forest Service (1970) | | AGR | FS542 |
| Gasket, O Ring, Shipboard Electrical | Junction Box (1961) | | MIL | G18586 |
| s (1958) / Standard Methods of Testing and Tolerances for | Jute Rove and Plied Yarn for Electrical and Packing Purpose | | AST | D681 |
| Buoyant Vests | Kapok or Fiber Glass for Adult or Child on Motorboats (1965 | | CG | 160.047 |
| Standard Size Designation for Index Cards and Record | Keeping Cards (1964) | | ANS | X4.3 |
| Polychlorotrifluoroethylene Unplasticized, | (KEL-F) (1957) | | SAE | 3650AAMS |
| Polychlorotrifloroethylene Molding Material | (KEL-F) (1958) | | MIL | M21470 |
| Polychlorotrifluoroethylene Film, Unplasticized, | (KEL-F) (1958) | | SAE | 3649AAMS |
| Monochlorotrifluoroethylene Insulated Wire | (KEL-F) (1961) | | MIL | W12349 |
| Polychlorotrifluoroethylene Molding Material | (KEL-F) (1964) | | FED | LP385 |
| Polychlorotrifluoroethylene Tubing, Unplasticized, | (KEL-F) (1965) | | SAE | 3648AMS |
| Polychlorotrifluoroethylene Copolymer Sheet and Film | (KEL-F) (1966) | | FED | LP1174 |
| olychlorotrifluoroethylene Sheets, Rods, Tubes, and Discs | (KEL-F) (1966) | | MIL | P46036 |
| thylene, Compression Molded, Heavy Sections Unplasticized | (KEL-F) (1967) | Polychlorotrifluoroe | SAE | 3645AMS |
| Polyethylene Containers for | Kerosene (1968) | | SII | 723 |
| Safe Handling and Use of Methyl Ethyl | Ketone (1961) | | MCA | SD83 |
| Brush, Scrub, All Plastic, Steam | Kettle (1966) | | FED | HB1137 |
| | Kink Resistance Test for Flexible Cords (1968) | | SAB | EC516 |
| Test for Rubber | Kink (1970) | | FED | 60110361 |
| Pontoon Float, 18 Ton, with Emergency | Kit and Carrying Case, Neoprene (1952) | | MIL | P3671 |
| Epoxy | Kit Coating for Steel Fuel Tanks (1967) | | MIL | C4556 |
| Repair | Kit Co2 Inflatable Life Preservers (1956) | | MIL | R16417 |
| Repair | Kit, Collapsible Fabric Tank, Nylon and Rubber (1966) | | MIL | R22368 |
| (1967) Repair | Kit, Glass Reinforced Plastic Laminate, Epoxy, Polyethylene | | MIL | R19907 |
| Repair | Kit, Metallic Pipe and General Purpose, Damage Control 1968 | | MIL | R17882 |
| Repair | Kit, Plastic Boat, Packaging of (1960) | | MIL | R58047 |
| 1965) | Kit, Rain Repellent, for Aircraft Windows and Windshields | | MIL | K6882 |
| Table, | Kitchen, Drop Leaf, Plastic Top (1968) | | MIL | T40112 |
| loride, Polyester, Vinyl Chloride Vinyl Acetate (/ Repair | Kits, Emergency, Collapsible Tanks, Petroleum, Polyvinyl Ch | | MIL | R52255 |
| Desalter | Kits, Sea Water, Mark 2, Vinyl, Cellophane (1963) | | MIL | D5531 |
| Rubber | Knee Boots (1966) | | ISI | 3738 |
| Fork, | Knife and Spoon, Picnic, Flatware Set, Plastic (1966) | | FED | LF560 |
| Spoon, | Knife, Fork, Picnic, Plastic, for Rations (1964) | | MIL | S676 |
| Scabbard, Bayonet | Knife, M8a1 (1962) | | MIL | S796 |
| Test for Textiles Walcs and Courses in | Knit Cloth (1970) | | FED | 1915070 |
| Standard Methods of Testing Warp | Knit Fabrics (1964) | | AST | D1376 |
| Bursting Strength of | Knit Fabrics (1964) | | AT | XYZ7 |
| Standard Methods of Testing and Tolerances for | Knit Goods (1962) | | AST | D231 |
| Nylon Cloth, Raschel | Knit (1965) | | MIL | C8061 |
| Method for the Determination of Dimensional Stability of | Knitted and Woven Fabrics Made of Nylon 6.6, boiling Water T | | BSI | 2959 |
| Standard Performance Requirements for Womens and Girls | Knitted Bathing Suit Fabrics (1968) | | ANS | L22.10.2 |
| Standard Performance Requirements for Mens and Boys | Knitted Bathing Suit Fabrics (1968) | | ANS | L22.20.2 |
| nd U/ Standard Performance Requirements for Mens and Boys | Knitted Bathrobe, Dressing Gown, Pajama, Pajama Lounging, a | | ANS | L22.20.6 |
| Standard Performance Requirements for Womens and Girls | Knitted Blouse or Dress Fabrics (1968) | | ANS | L22.10.5 |
| Acrylic Fiber | Knitted Cloth (1968) | | MIL | C51245 |
| Test for Textiles- Abrasion Resistance Socks Hosiery and | Knitted Cloth (1970) | | FED | 1917308 |
| Polyester | Knitted Cloth, Napped (1965) | | MIL | C21286 |
| | Knitted Clothes for Children (1970) | | GOS | 5.553 |
| Standard Performance Requirements for Womens and Girls | Knitted Corset Girdle Combination Fabrics (1968) | | ANS | L22.1013 |
| Standard Performance Requirements for Mens and Boys | Knitted Dress Shirting Fabrics (1968) | | ANS | L22.2023 |
| l/ Standard Performance Requirements for Womens and Girls | Knitted Dressing Gown, Negligee, Nightgown, Pajama, Pajama | | ANS | L22.1024 |
| 1970) | Knitted Elastic Fabric with Natural Rubber for Trunk Tops | | BSI | 4546 |
| | Knitted Fabric (1969) | | GOS | 1443 |
| Test for Shrinkage of | Knitted Fabrics After Wetting Treatments (68) | | GOS | 13711 |
| Description of Woven and Warp | Knitted Fabrics Containing Man Made (1961) | | BSI | 2935 |
| the Description of Woven and Warp | Knitted Fabrics Containing Synthetic Fibers (1962) | | NZS | 1489 |
| Nylon Warp | Knitted Fabrics for Underwear and Nightwear (1959) | | NZS | 1482 |
| Nylon Warp | Knitted Fabrics for Underwear and Nightwear (1959) | | NZS | 1483 |
| 15 Denier Nylon Warp | Knitted Fabrics for Underwear,nightwear(1956) | | BSI | 2721 |
| 30 Denier Nylon Warp | Knitted Fabrics for Underwear,nightwear(1956) | | BSI | 2722 |
| Polyvinyl Chloride Coated | Knitted Fabrics for Upholstered Furniture (1967) | | BSI | 4216 |
| Test for | Knitted Fabrics Resistance to Pile Abrasion (1966) | | GOS | 9730 |
| Methods for the Determination of Width of Woven or | Knitted Fabrics When Relaxed at Zero Tension (1968) | | BSI | 1930 |
| Determination of Length of Woven or | Knitted Fabrics When Relaxed at Zero Tension (1968) | | BSI | 1931 |
| Dimensional Stability of Warp | Knitted Fabrics (Synthetic) (1967) | | SAB | M555 |
| r the Weight Per Unit Length and Per Unit Area of Woven or | Knitted Fabrics (1954) | Test Fo | BSI | 2471 |
| ear (1955) Warp | Knitted Fabrics, Rayon or Acetate, for Underwear and Nightw | | BSI | 2615 |
| ear (1955) Warp | Knitted Fabrics, Rayon or Acetate, for Underwear and Nightw | | BSI | 2616 |
| Nylon Cloth, | Knitted Fleece (1966) | | MIL | C17155 |
| Nylon Thread in Bobbins for | Knitted Goods Industry (1967) | | GOS | 7054 |
| Inspecting Standard of | Knitted Hoses and Socks for Export (1970) | | CNS | 2280 |
| Nylon Cloth | Knitted Jersey,high Temperature Resistant,simplex 1967 | | MIL | C81393 |
| Test for the Dimensional Stability of Warp | Knitted Nylon Fabrics (Boiling Water Test) (1959) | | NZS | 1487 |
| Fabric Weight Per Unit Area of | Knitted Piece Goods (Conditioned Weight) (1964) | | SAB | M385 |
| Standard Performance Requirements for | Knitted Sheet Fabrics (Tricot) (1968) | | ANS | L22.30.7 |
| Standard Performance Requirements for Womens and Girls | Knitted Sportswear Fabrics (Shorts, Skirts, Slacks) (1968) | | ANS | L22.1033 |
| Standard Performance Requirements for Mens and Boys | Knitted Sportswear Fabrics (1968) | | ANS | L22.2018 |
| Dimensional Changes in Laundering of Woven and | Knitted Textiles Except Wool (1967t) | | ATC | 96 |
| ntative Method of Test for Dimensional Changes in Woven or | Knitted Textiles (Excluding Wool) (1961t) USA L014.132 | Te | AST | D1905 |
| Nylon Cloth, | Knitted with Triacetate, Tricot (1965) | | MIL | C43358 |
| l Changes (Shrinkage) Felting and Relaxation, of Woven and | Knitted Wool Textiles (1962t) | Dimensiona | ATC | 99 |
| Nylon Webbing, textile, | Knitted,elastic, 4 1/4 Inch Wide (1964) | | MIL | W17965 |
| Weights of Retail Packages of | Knitting and Rug Yarns (1961) | | BSI | 984 |
| Spinner Slip Clutch, Bar, Tactile, Knob Lock Pointer An/ | Knob Control, Plastic, Round, Concentric, Pointer, Spinner, | | MIL | MS99528 |

Low Voltage
tric, Pointer, Spinner, Spinner Slip Clutch, Bar, Tactile,
Spinner Slip Clutch, Bar, Tactile, Knob Lock Pointer and

stic (1960)
d Allied Equipment (1968)

ess, Rockwell Hardness, Rockwell Superficial Hardness, and
Test for Determining the Breaking Load and

Determination of
ation Shrinkable Irradiated Tubing Polyvinylidene Fluoride
(1967)

Holder, Card

ermanency of Water or Solvent Soluble Liquid Adhesives for
d Specification for Liquid Adhesives for Automatic Machine
Guide to Precautionary
Textile Care
Textile
Code for Information
ng 1968
Information
s Not in Excess of One Hundred Fifty Degree Fahr/ Warning
Test for Textiles- Accelerated Dry Cleaning Test for
Test for Textiles- Accelerated Laundering Test for
oducts (1968) Standard Requirements for Permanent
ormance Requirements for Institutional Textiles, Permanent
tive Methods of Test for Resistance of Adhesives to Cyclic
Standard Method of Test for
Tubing, Thermoplastic,
Standard for
Polypropylene
Polypropylene
Recommendations on
Std. for Cabinetry and
Tentative Specifications for Forced Convection
test for Susceptibility of Dry Adhesive Films to Attack by
Rubber Tubing for
Rubber Stoppers and Tubing for
ar Test on Covering for Private and Public Use, Short Time
Bead, Glass
Graduate, Liquid,
Graduate, Liquid,
Apron,
Wash Bottle,
Footwear
Abrasion Resistance of Shoe
Length of Shoe
Slip Resistance of Shoe
Nylon Boot and Shoe
Nylon
pment, Polyamide, (1968) Twine, Impregnated,
, Vinyl Chloride, Coating, Silicone, / Tape, Impregnated,
Acrylic Cord
re Apparatus (Carbon Arc Type) for Testing Paint, Varnish,
Tentative Methods of Testing Clear Lacquers and
for Temperature Change Resistance of Clear Nitrocellulose
Acrylic Nitrocellulose Gloss
Acrylic Nitrocellulose Camouflage
Cellulose Nitrate
Acrylic
Acrylic Nitocellulose
Polyvinylidene
Chlorinated Polyvinyl Chloride
Magnesium Alloy Casting, Cellulose Nitrate Modified Alkyd
ing, and Testing (1965) Paint, Varnish,
Film Thickness of Nonmagnetic Coatings of Paint, Varnish,
Film Thickness of Nonmetallic Coatings of Paint, Varnish,
est for Abrasion Resistance of Coatings of Paint, Varnish,
of Producing Films of Uniform Thickness of Paint, Varnish,
est for Abrasion Resistance of Coatings of Paint, Varnish,
Standard Method of Test for Density of Paint, Varnish,
ation of Aluminum Alloy Panels for Testing Paint, Varnish,
ile Matter in Volatile Solvents for Use in Paint, Varnish,
d for Measurement of Dry Film Thickness of Paint, Varnish,
Standard Definitions of Terms Relating to Paint, Varnish,
tion and Tensile Strength of Free Films of Paint, Varnish,
Polyvinyl Chloride
Tentative Methods of Testing Clear
Test for Paints, Varnishes,

Knob Insulators (1966) JIS C3840
Knob Lock Pointer and Knob Locks (1968) /ic, Round, Concen MIL MS99528
Knob Locks (1968) /ic, Round, Concentric, Pointer, Spinner MIL MS99528
Knob, Control Dial, Plastic (1958) MIL MS24228
Knob, Control, Bar, Plastic (1968) MIL MS90120
Knob, Control, Plastic, Illuminated (1958) MIL MS24229
Knobs, Control Braille, Plastic, Illuminated (1958) MIL MS24227
Knobs, Control, Equipment, Aircraft, Clear, Transparent Pla MIL K25049
Knobs, Control, for Use with Electronic, Communications, an MIL K3926
Knobs, Control, Round, Plastic, with Fluted Grips (1968) MIL MS91531
Knoop Hardness) (1967) /en Brinell Hardness, Vickers Hardn AST E140
Knot Breaking Load of Netting Yarns for Fishing Nets (1970) ISO R1805
Knotted Netting for Fishing Nets (1968) ISI 4641
Koh Number of Latex (1959) ISO R127
Kynar (1966) Space Applic JPL 351123
Label for 2-Inch Quadruplex Video Magnetic Tape Recordings SMP RP26
Label Tape, Heat Sealing Adhesive (1967) FED LL35
Label, Plastic (1965) FED LH490
Label, Tape, Pressure Sensitive Adhesive (1965) MIL MS27402
Label, Tape, Pressure Sensitive Adhesive(1965) MIL MS27412
Labeling Glass Bottles (1960) /ethod of Test for Bonding P AST D1581
Labeling of Glass Bottles (1960) Standar AST D1580
Labeling of Hazardous Chemicals (1961) MCA MANL1
Labelling Code (1967) BSI 2747
Labelling Code (1970) PHI 3
Labelling of Carpets and Rugs (1967) BSI 3655
Labelling of Textile Products for Laundering and Dry Cleani NZS 2231
Labelling (1965) ISO R436
Labels for Containers of Flammable Liquids with Flash Point NFP 326
Labels (1970) FED 1915506
Labels (1970) FED 1915519
Labels, Detachable Tags, and Certification of Fabrics or PR ANS L22.50.1
Labels, Detachable Tags, and Certification of Fabrics or PR ANS L24.5.1
Laboratory Aging Conditions (1961t) Tenta AST D1183
Laboratory Aging of Sandwich Constructions (1962) AST C481
Laboratory and Medical (1961) FED LT790
Laboratory Atmospheric Conditions for Testing (1948) FED STD1
Laboratory Beakers (1964) MIL B36268
Laboratory Cylinders, Graduated (1964) MIL C36229
Laboratory Furniture and Fittings (1959) BSI 3202
Laboratory Furniture for Hospitals (1970) NSF 30
Laboratory Ovens Fo Electrical Insulation (1965t) AST D2436
Laboratory Rats (1964) Standard Method of AST D1383
Laboratory Use (1957) NZS 1314
Laboratory Use (1967) BSI 2775
Laboratory Use (1968) /ting of Organic Floor Coverings, We DIN 51954
Laboratory, Plastic Spectacle Frame Warmer, 5 Lb (1964) MIL B36282
Laboratory, Plastic (1959) MIL MS35955
Laboratory, Plastic (1963) FED GGGG690
Laboratory, Plastic (1966) MIL A46801
Laboratory, Plastic, Squeeze Type (1960) MIL MS36070
Laces (Rayon) (1966) SAB 770
Laces (Without Core) (1964) SAB M316
Laces (1964) SAB M311
Laces (1964) SAB M421
Laces (1966) BSI 4004
Laces (1967) FED VL61
Lacing and Tying, for Use in Electrical and Electronic Equi MIL T713
Lacing and Tying, Polyamide, Polyester, Tetrafluoroethylene MIL T43435
Lacing for Assembly of Propelling Charges (1959) MIL C40088
Lacquer and Related Products (1960) /ight and Water Exposu AST D822
Lacquer Enamels (1964t) AST D333
Lacquer Films Applied to Wood (1964) Test AST D1211
Lacquer for Aircraft Use (1968) MIL L19537
Lacquer for Aircraft Use (1968) MIL L29538
Lacquer for Aircraft Use, Hot Sprayed (1954) MIL 8645
Lacquer for Naval Weapons Systems (1966) MIL L81352
Lacquer Thinner (1963) MIL T19544
Lacquer Water and Fuel Resistant (1957) MIL L18389
Lacquer (1962) GOS 10004
Lacquer, Acrylic Nitrocellulose (1966) /aluminum Alloy and MIL I6869
Lacquer, and Related Materials, Methods of Inspection Sampl FED STD141
Lacquer, and Related Products Applied on a Magnetic Base (1 AST D1186
Lacquer, and Related Products Applied on a Nonmagnetic Meta AST D1400
Lacquer, and Related Products by the Falling Sand Method (1 AST D968
Lacquer, and Related Products on Test Panels (1965) /hods AST D823
Lacquer, and Related Products with the Air Blast Abrasion T AST D658
Lacquer, and Related Products (1960) AST D1475
Lacquer, and Related Products (1963) /ard Method of Prepar AST D1733
Lacquer, and Related Products (1964) /of Test for Nonvolat AST D1353
Lacquer, and Related Products (1966) Standard Metho AST D1005
Lacquer, and Related Products (1967) AST D16
Lacquer, and Related Products, with a Tensile Testing Appar AST D2370
Lacquer,gas and Water Resistant (1968) MIL L2638
Lacquers and Lacquer Enamels (1964t) AST D333
Lacquers and Related Materials (1970) SAA K41

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|---|---|---|---|---|
| ard Method of Test for Viscosity of Paints, Varnishes, and | Lacquers by Ford Viscosity Cup (1965) | Stand | AST | D1200 |
| mcasurcment of Plasticizer Migration From Vinyl Fabrics to | Lacquers (1963t) | Test for | AST | D2199 |
| Recommcnded Practice for Testing Wood Furniture | Lacquers (1967) | | AST | D2571 |
| | Ladies Nylon Stockings (1966) | | SII | 596 |
| Stretch | Ladies Nylon Stockings (1967) | | SII | 625 |
| Plastic | Laminate Cabinet Doors (1965) | | NPL | 1004 |
| Polyvinyl Chloride Nylon | Laminate Cloth, High Strength, Flexible (1967) | | MIL | C43006 |
| (1965) Plastic | Laminate Counter Tops and Work Surfaces (Institutional Use) | | NPL | 1002 |
| 1965) Plastic | Laminate Counter Tops and Work Surfaces (Residential Use) | | NPL | 1001 |
| Phenolic | Laminate for Bearings, Water and Grease Lubricants (1968) | | MIL | P18324 |
| Epoxy Mat and Polyester Film | Laminate for Electrical Insulation (1964) | | MIL | I22834 |
| Base, Low Pressure Aircraft Structural Process / Plastic | Laminate Materials and Sandwich Construction, Glass Fiber P | | MIL | P9400 |
| Epoxy Resin | Laminate on Glass Fiber Base (1960) | | MIL | G21729 |
| Polyester | Laminate Resin with Glass Cloth (1968) | | MIL | C9084 |
| Polyvinyl Chloride Metal | Laminate Sheets (1963) | | JIS | K6744 |
| Conference Table with Plastic | Laminate Top (1965) | | PA | T-70 |
| Wood Tables with Plastic | Laminate Top (1968) | | PA | F-73 |
| Dining Table with Plastic | Laminate Top (1968) | | PA | T-69 |
| Plastic | Laminate Wall Paneling and Partitions (1965) | | NPL | 1003 |
| Phenolic Resin,asbestos Base, High or Low Pressure | Laminate (1961) | | MIL | P25770 |
| Specifications for Decorative | Laminate (1962) | | AFN | NFT54001 |
| Phenolic,glass Reinforced,low Pressure | Laminate (1963) | | MIL | P25515 |
| Cloth, Glass, Woven Roving, for Plastic | Laminate (1965) | | MIL | G19663 |
| Architectural Decorative Plastic | Laminate (1965) | | NPL | 1005 |
| Phenolic | Laminate (1966) | | AFN | NFC26150 |
| Space Application Phenolic Glass | Laminate (1966) | | JPL | 351109 |
| Space Application Epoxy Glass | Laminate (1966) | | JPL | 351123 |
| Space Application Epoxy Glass Copper Clad | Laminate (1966) | | JPL | 35121 |
| Space Application Epoxy Glass | Laminate (1966) | | JPL | 3514 |
| Space Application Diphenyl Oxide Varnish Glass | Laminate (1966) | | JPL | 35187 |
| Space Application Silicone Resin Glass | Laminate (1966) | | JPL | 35198 |
| Glass Reinforced Epoxy | Laminate (1967) | | AFN | NFC26151 |
| Paper Impregnated Epoxy | Laminate (1967) | | AFN | NFC26153 |
| Pressboard for Electrical Purposes, | Laminate (1967) | | BSI | 231 |
| Polyester Glass Mat Sheet | Laminate (1967t) | | AST | D1532 |
| Plastic | Laminate (1968) | | GOS | 13913 |
| Polyimide Insulated Wire,copper ,and Fluorocarbon | Laminate (1968) | | MIL | W81381 |
| Plastic Sheet | Laminate (1968) | | PA | P-138 |
| Repair Kit, Glass Reinforced Plastic | Laminate, Epoxy, Polyethylene (1967) | | MIL | R19907 |
| Spec. for Plastic | Laminate, Flakeboard and Bonded Panels (1970) | | NY | 31808 |
| Top and Furniture Assemblies, Plastic Thermosetting Resin | Laminate, Unspecified Resins (1963) | Table | FED | LT41 |
| Epoxy Sheet | Laminate,copper Clad for Printed Wiring (1968) | | MIL | P55617 |
| Epoxy Resin ,low Pressure | Laminate,glass Fiber Base (1968) | | MIL | P25421 |
| Polyester Resin,low Pressure | Laminate,glass Fiber (1967) | | FED | LP383 |
| Polyester | Laminate,glass Reinforced, Marine (1966) | | MIL | P17549 |
| Polyester Low Pressure | Laminate,high Temperature Resistant (1968) | | MIL | P25395 |
| thetic Rubber (1965) Cloth, | Laminated and Coated, for Waterproof Containers, Nylon, Syn | | MIL | C10351 |
| | Laminated Board (1970) | | SAC | O12 |
| Chloroprene | Laminated Cotton Balloon (1966) | | MIL | C11390 |
| Texture (1958) Cloth, | Laminated Cotton, Rubber or Synthetic Rubber Coated, Double | | MIL | C678 |
| Packaging and Packing of Coated, Plastic, Rubber and | Laminated Fabrics (1967) | | FED | PPPP1136 |
| 968) Windows, Non Icing, | Laminated Flat Glass, Electrically Heated, with Controls (1 | | MIL | W18445 |
| est Method for Hot Peel Strength of Copper Clad Industrial | Laminated for Printed Circuits (1965) | | NEM | LI4 |
| Polyester Core Material, | Laminated Glass Fabric for Aircraft (1968) | | MIL | C8073 |
| Armor, Transparent, | Laminated Glass Faced Plastic Composite (1966) | | MIL | A46108 |
| Epoxy Sheet | Laminated on Paper Base (1962) | | MIL | P22324 |
| Spec. for Plastic | Laminated Panels (Decorative) (1970) | | NY | 31808 |
| Furniture, Steel Frame, | Laminated Plastic Surface Panel Type for Boq's (1963) | | MIL | F23239 |
| d Plastic (1968) Furniture, Wood Frame, | Laminated Plastic Surfaced Panel Type for Boq's, Unspecifie | | MIL | F82055 |
| Specifying Wall Covering, | Laminated Plastic, Field Applied (1967) | | CSI | 906 |
| Water Tank, | Laminated Plastic, Polyester (1950) | | MIL | W10505 |
| Decorative | Laminated Plastics Sheet (1964) | | BSI | 3794 |
| Bag, Textile, Shipping, Burlap, Cotton and Waterproof | Laminated Polyethylene (1968) | | FED | PPPB35 |
| | Laminated Polyurethane Foamback Fabrics for Apparel (1970) | | BSI | 4614 |
| | Laminated Polyvinyl Chloride Linoleum (1969) | | GOS | 14632 |
| eets Strips Rolls and Tapes (1968) | Laminated Products Pressboard for Electrical Engineering,sh | | DIN | 40600 |
| Test for Acetone Extraction of Phenolic Molded or | Laminated Products (1967) | | AST | D494 |
| | Laminated Products, Fabric Base Sheets ,strips (1968) | | DIN | 40606 |
| ypes (68 | Laminated Products, Pressboard for Electrical Engineering T | | DIN | 7733 |
| | Laminated Products, Vulcanized Fiber, Types (1968) | | DIN | 7737 |
| Testing of Plastics | Laminated Products,vulcanized Fiber (1968) | | DIN | 7738 |
| usa C059.15 Standard Methods of Testing | Laminated Round Rods Used for Electrical Insulation (1966) | | AST | D349 |
| 968) Drop Test for Evaluating | Laminated Safety Glass for Use in Automotive Windshields (1 | | SAE | J938 |
| actor and Dielectric Constant Parallel with Laminations of | Laminated Sheet and Plate Insulating Materials (1959) | /n F | AST | D669 |
| Copper Clad Synthetic Resin Bonded | Laminated Sheet for Use in Electronics (1968) | | BSI | 3888 |
| Phenolic | Laminated Sheet (1960) | | SAA | K118 |
| Phenolic | Laminated Sheet (1961) | | BSI | 2572 |
| Decorative Thermosetting | Laminated Sheet (1962) | | SAA | K130 |
| Phenolic | Laminated Sheet (1963) | | NZS | 1820 |
| Synthetic Resin Bonded Woven Glass Fabric | Laminated Sheet (1968) | | BSI | 3953 |
| Decorative | Laminated Sheet (1968) | | NZS | 2224 |
| Testing of Decorative | Laminated Sheets a (1968) | | DIN | 53799 |
| Specifications for Industrial | Laminated Sheets Based on Thermosetting Resins (1970) | | ISO | DR1642 |
| Specification for Decorative | Laminated Sheets Based on Thermosetting Resins (1970) | | ISO | XYZDR13 |
| Phenolic | Laminated Sheets Paper Based (1960) | | SII | 385 |
| Nylon Fabric Base for | Laminated Sheets with Phenolic Resin (1962) | | MIL | P15047 |

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|---|---|---|---|
| Test for Thermosetting Synthetic Resin Bonded | Laminated Sheets 1962 | ISI | 1998 |
| Fabric Base Thermosetting | Laminated Sheets (1962) | ISI | 2038 |
| Epoxy Resin | Laminated Sheets (1964) | JIS | K6905 |
| Test for Punching Quality of Phenolic | Laminated Sheets (1967) | AST | D617 |
| Testing of Compression Molded Materials,splitting Test on | Laminated Sheets (1968) | DIN | 53463 |
| Decorative Thermosetting | Laminated Sheets (1969) | ISI | 2046 |
| Decorative | Laminated Sheets, Requirements (1968) | DIN | 16926 |
| Decorative | Laminated Sheets- Thermosetting (1967) | SII | 507 |
| Method of Test for | Laminated Thermosetting Decorative Sheets (1963) | JIS | K6902 |
| | Laminated Thermosetting Decorative Sheets (1964) | NEM | LD1 |
| | Laminated Thermosetting Decorative Sheets- (1963) | JIS | K6903 |
| Tentative Specifications for | Laminated Thermosetting Materials (1967t) | AST | D709 |
| wood, Acrylic, Vinyl Chloride, Cellulose Acetate Butyrate, | Laminated Thermosetting Plastic (1966) /edge, Plastic and | FED | GGS773 |
| 966) Standard Method of Test for Shrinkage of Molded and | Laminated Thermosetting Plastics at Elevated Temperature (1 | AST | D1299 |
| Std. Publication for Industrial | Laminated Thermosetting Products (1969) | NEM | L11 |
| | Laminated Thermosetting Rods (1962) | JIS | K6913 |
| (1968) | Laminated Thermosetting Sheets Having a Cotton Fabric Base | SII | 167/1 |
| | Laminated Thermosetting Sheets (1962) | JIS | K6912 |
| | Laminated Thermosetting Tubes (1962) | JIS | K6914 |
| Epoxy,polyester,polytetrafluoroethylene Sheet | Laminated to Copper for Printed Wiring (1967) | MIL | P13949 |
| Polytetrafluoroethylene Sheet | Laminated to Glass Cloth (1961) | MIL | P19161 |
| Epoxy Sheet | Laminated to Glass Fiber Base (1961) | MIL | P18177 |
| Polyester | Laminated Tube (1967) | MIL | T10652 |
| 059.14 Standard Methods of Testing | Laminated Tubes Used for Electrical Insulation (1966) USA C | AST | D348 |
| Silicone Resin Electrical Insulation, | Laminated with Glass Mat (1968) | MIL | P997 |
| pos/ Tentative Specification for Adhesives for Structural | Laminated Wood Products for Use Under Exterior (Wet Use) Ex | AST | D2559 |
| Test for Glue Joints in | Laminated Wood Products (1967) | ICB | UBC25-20 |
| Acrylic Sheet | Laminated (1961) | MIL | P25374 |
| High Temperature Properties of Industrial Thermosetting | Laminated (1961) | NEM | LI3 |
| Woven Glass Fabric, Cleaned and | Laminated (1967) | AST | D2409 |
| 1959) Cloth, | Laminated, Air Retaining Mattress, Nylon, Polychloroprene | MIL | C40056 |
| Glass, | Laminated, Aircraft Glazing (1959) | MIL | G25871 |
| Plastic Sheet, | Laminated, Decorative and Nondecorative (1968) | FED | LP508 |
| Glass | Laminated, Flat (Except Aircraft) (1969) | MIL | G3787E |
| Glass | Laminated, Flat (1970) | MIL | G3787F |
| Glass, | Laminated, Flat, Aircraft (1957) | MIL | G8602 |
| Glass, | Laminated, Flat, Bullet Resistant (1957) | MIL | G5485 |
| Glass, | Laminated, Flat, Except Aircraft (1967) | MIL | G3787 |
| Insulation, Electrical, Dielectric Barrier, | Laminated, Plastic Film and Rag Paper, Polyester (1960) | MIL | I19632 |
| Cloth, | Laminated, Sateen, Rubberized, Synthetic Rubber (1965) | MIL | C9074 |
| roprene, Butadiene, Acrylonitrile (1/ Cloth, Cotton Duck, | Laminated, Synthetic Rubber Impregnated Oil Resistant, Chlo | MIL | C882 |
| Resistant, 500f (1965) Plastic Moldings, | Laminated, Thermosetting Resin Glass Fabric Reinforced Heat | SAE | 3642AAMS |
| Plastic Sheet, | Laminated, Thermosetting, for Designation Plates (1963) | FED | LP387 |
| Cloth, Cotton, | Laminated, Waterproof and Gasoline Grease Resistant (1954) | MIL | C13695 |
| Tubing, Burlap, | Laminated, Waterproof, Polyethylene (1967) | MIL | T43554 |
| Silicone Resin for Low Pressure | Laminateing (1961) | MIL | R25506 |
| ractice for Classifying Visual Defects in Glass Reinforced | Laminates and Parts Made Therefrom (1970t) / Recommended P | AST | D2563 |
| per Clad Electrical Insulating Materials and Thermosetting | Laminates for Electrical Testing (1966t) /and Cleaning Cop | AST | D1825 |
| Urethane Foam | Laminates for Garment Applications (1969) | SAA | K180 |
| Tentative Specifications for Copper Clad Thermosetting | Laminates for Printed Wiring (1964t) | AST | D1867 |
| al Enviro/ Tentative Specification for Reinforced Plastic | Laminates for Selfsupporting Structures for Use in a Chemic | AST | C582 |
| Thermosetting | Laminates for Tabletop and Furniture (1968) | PA | T-65 |
| Polyvinyl Chloride Metal | Laminates (1962) | USC | CS245 |
| fication for Woven Roving Glass Fabric for Polyester Glass | Laminates (1963t) Tentative Speci | AST | D2150 |
| Decorative | Laminates (1964) | CSA | A172 |
| Flexible Polyurethane Foam Sheeting for Use in | Laminates (1966) | BSI | 4021 |
| Epoxy for Plastic | Laminates (1966) | MIL | P43398 |
| aned and After Finished with Chrome Complexes, for Plastic | Laminates (1967 /specification for Woven Glass Fabric, Cle | AST | D2410 |
| rent Cellulose Films,plastic Films,metal Foil and Flexible | Laminates (1967) Packaging Code,transpa | BSI | 113321 |
| entative Specification for Refined Phthalic Anhydride 1308 | Laminates (1967t) | AST | D2403 |
| fter Finished with Amino Silane Type Finishes, for Plastic | Laminates (1967t) Woven Glass Fabric, Cleaned and a | AST | D2408 |
| Temperature Indices of Industrial Thermosetting | Laminates (1969) | NEM | LI5 |
| Melamine and Phenolic Resin Decorated | Laminates (1970) | CNS | 2715 |
| Test for Shear Strength of Structural | Laminates (1970) | FED | 4061042 |
| Test for Punching Quality of Phenolic | Laminates (1970) | FED | 4065031 |
| Phenolic, Epoxy | Laminates (1970) | SIS | 168501 |
| Copper Clad | Laminates (1970) | SIS | 168502 |
| Phenolic | Laminates (1970) | SIS | 168551 |
| r Fabrication and Installation of High Pressure Decorative | Laminates (1970) Std. Fo | NEM | LD2 |
| er Finished with Acrylic Silane Type Finishes, for Plastic | Laminates (1970t) Aft | AST | D2660 |
| Spec. for | Laminating Equipment for Drivers Licenses (Die Cutting) (1966) | MI | 199-1000 |
| Plasticizer Content for Transparent | Laminating Glazing Materials, Determination of (1955) | MIL | P9071 |
| | Laminating Press, Photo FM 30( ) (1959) | MIL | L12092 |
| Polyester Low Pressure | Laminating Resin Fire Resistant (1967) | MIL | R21607 |
| Phenolic, | Laminating Resin (1952) | MIL | R3745 |
| Polyester Low Pressure | Laminating Resin (1966) | MIL | R7575 |
| Phenolic Low Pressure | Laminating Resin (1968) | MIL | R9299 |
| Epoxy Low Pressure | Laminating Resin (1968) | MIL | R9300 |
| Method of Test for Coverage of | Laminating Systems (1964) | SPI | ERF16 |
| Method of Test for Edgewise Compressive Properties of | Laminating Systems (1964) | SPI | ERF18 |
| Safety Windows for | Laminating to Television Tubes (1964) | GTA | 62-8-7 |
| Safety Windows for | Laminating to Television Tubes (1964) | GTA | 62-8-7 |
| Silicone Resin | Laminating with Glass Fabric Base, Low Pressure 1964 | MIL | P25518 |
| r Dissipation Factor and Dielectric Constant Parallel with | Laminations of Laminated Sheet and Plate Insulating Materia | AST | D669 |
| Method for Colorfastness to Light, Water Cooled Xenon Arc | Lamp Alternate Light and Darkness (1964) USA L014.171 /est | ATC | 16F |

Printed Circuit Board Assembly, Flash
Method for Colorfastness to Light, Water Cooled Xenon Arc
ded Practice for Exposure of Plastics to S-One Mercury Arc
Globe, Marker
plastics to Color Change Upon Exposure to Light of a Xenon
Test Method for Colorfastness to Light, Carbon Arc
flat Lens Type (1968)
lens Type (1968)
Standard Colorfastness to Light, Carbon Arc
Shade,
ntact 3 Contact (1965)
Edison Base
Tail
Flexible Cords for Miners Cap
Flexible Cable for Miners Cap
Cycle Rear
Nylon Tape, textile,
Perforated Plastics Pipes for
Boat,
Boat,
Boat,
ching Polyvinyl Chloride, Polyvinylidene Chloride, Ethyl/
Filter, Electric
Standard Method of Testing Cross
Time
Polyurethane Foam for
lidene Chloride (1967)
Tent Liner, General Purpose,
e of Pile Floor Coverings to Attack by Black Carpet Beetle
Determination of
Pressure Sensitive Tape
shingle Blanks to be Used as Panels in Weathering Tests of
Tentative Method of Test for Freeze Thaw Resistance of
Rubber
(1962)
Standard Specifications for
(1968)
Preparation of Dry Natural
Tentative Method of Test for Scrum Resistance of Interior
Test for Tensile Strength of
Test for Elastic Recovery of
Standard Specifications and Methods of Test for
Foamed Rubber
eavily Chalked Paint Panels for Use in Weathering Tests of
Standard Method of Test for Efflorescence of Interior
Determination of the Mechanical Stability of
Determination of Dry Rubber Content of
Determination of Koh Number of
d Molded Shapes, Cellular, Synthetic, Exploded Cell Foamed
Methods of Testing Rubber
Test for Rubber
Synthetic
Determination of Total Solids of
Determination of Alkalinity of
Test for Coagulum Content of Natural Rubber
Synthetic
Sampling of
Method for the Determination of Density of
Determination of Coagulum Content of
Synthetic
Packaging of Natural Rubber
Test for
Spec. for Pillows, Foam Rubber,
Polyvinyl Chloride
3)
Molded, Extruded,
Standard Methods of Testing Synthetic Rubber
Method of Determining the Viscosity of Rubber
ded Practice for Nomenclature for Synthetic Elastomers and
Centrifuged Ammonia Preserved Natural Rubber
Test for Synthetic Rubber
Creamed and Evaporated Preserved Natural Rubber
Test for Surface Tension of Rubber
Determination of Surface Tension of Rubber
Determination of Viscosity of Rubber
Epoxy Receiver Assembly, Glass Reinforced for Lau 7a
Test for Textiles- Colorfastness to
Labelling of Textile Products for

| | | |
|---|---|---|
| Lamp and Q-Switch Timing Circuit, 10541270 (1967) | MIL | P60504 |
| Lamp Continuous Light (1964) USA L014.170 Test | ATC | 16E |
| Lamp (1965t) Tentative Recommen | AST | D795 |
| Lamp (1966) | FED | AN2541 |
| Lamp (1968) Determination of Resistance of | ISO | R879 |
| Lamp, Alternate Light and Darkness (1964) USA L014.169 | ATC | 16D |
| Lamp, Cartridge, Long Cylindrical, Plug In, Neon, Plastic, | MIL | MS18237 |
| Lamp, Cartridge, Stovepipe, Plug In, Neon, Plastic, Curved | MIL | MS18236 |
| Lamp, Continuous Light (1964) USA L014.53 | ATC | 16A |
| Lamp, Plastic, Incandescent (1966) | MIL | MS17310 |
| Lampholder, Medium Screw, Plastic, 250 Volt, 660 Watt, 2 Co | MIL | MS16752 |
| Lampholders (1965) | UL | 496 |
| Lamps for Vehicles (1968) | SAE | J585C |
| Lamps (1952) | SAA | C309 |
| Lamps (1963) | BSI | 937 |
| Lamps (1967) | BSI | 3648 |
| Land Based Arresting Gear (1967) | MIL | T81521 |
| Land Drainage (1970) | DS | 2077 |
| Landing, Inflatable, Assault Craft, 15 Man (1967) | MIL | B58022 |
| Landing, Inflatable, Co2, 10 Person Capacity (1966) | MIL | B18119 |
| Landing, Inflatable, Co2, 7 Person Capacity (1966) | MIL | B17775 |
| Lantern, Electric, Dry Battery, Hand Carrying and Head Atta | MIL | L16879 |
| Lantern, Hand, Plastic, Rondel Shaped (1960) | MIL | MS17127 |
| Lap Specimens for Tensile Properties of Adhesives (1965) | AST | D1344 |
| Lapse Between Vulcanization and Testing of Rubbers (1970) | ISO | R1826 |
| Large Scale Pour in Place,void Filler (1967) | MIL | P24249 |
| Large, Fire, Water and Mildew Resistant, Polycthylene, Viny | MIL | T14056 |
| Larvae (1965t) USA L014.196 / Method of Test for Resistanc | AST | D1116 |
| Last Deformation Temperature Response (1970) | ISO | XYZDR40 |
| Latent Staining of Surface Finishes (1961) | PST | 22 |
| Latex and Emulsion Paints (1963) /ion for Asbestos Cement | AST | D1911 |
| Latex and Emulsion Paints (1964t) | AST | D2243 |
| Latex Deck Covering Marine Use (1963) | USC | XYZ8 |
| Latex Dipped Goods and Coatings for Automotive Applications | AST | D1764 |
| Latex Dipped Goods and Coatings for Automotive Applications | SAE | J19 |
| Latex Films (1966) | UNI | 5874 |
| Latex Flat Wall Paints (1966t) | AST | D2486 |
| Latex Foam Mattress (1952) | PA | M-31 |
| Latex Foam Mattresses for Hospitals (1951) | USC | CS182 |
| Latex Foam Rubber Components for Furniture (1960) | BSI | 3129 |
| Latex Foam Rubber Components for Furniture (1962) | NZS | 1689 |
| Latex Foam Rubber Components for Transport Seating (1960) | BSI | 3157 |
| Latex Foam Rubber Hospital Mattress (1966) | BSI | 3093 |
| Latex Foam Rubber Products (1960) | ISI | 1741 |
| Latex Foam Rubber (1966) | GOS | 11721 |
| Latex Foam Rubber (1966) | GOS | 11722 |
| Latex Foam Rubbers (1960) | JIS | K6382 |
| Latex Foam Rubbers (1962) | AST | D1055 |
| Latex Foam Rubbers (1968) | SAE | J17 |
| Latex Mattressses (1963) | SII | 470 |
| Latex Paints for Interior and Exterior Use (1964) | SAA | K121 |
| Latex Paints (1964t) /tative Specification for Weathered H | AST | D2242 |
| Latex Paints (1966) | AST | D1736 |
| Latex (1957) | ISO | R35 |
| Latex (1959) | ISO | R126 |
| Latex (1959) | ISO | R127 |
| Latex (1963) Rubber Sheets an | MIL | R20092 |
| Latex (1964) | BSI | 1672 |
| Latex (1965) | NZS | 980 |
| Latex (1966) | GOS | 11808 |
| Latex (1966) | ISO | R124 |
| Latex (1966) | ISO | R125 |
| Latex (1966) | UNI | 5875 |
| Latex (1968) | GOS | 13522 |
| Latex (1968) | ISO | R123 |
| Latex (1968) | ISO | R705 |
| Latex (1968) | ISO | R706 |
| Latex (1969) | GOS | 15080 |
| Latex (1969) | ISI | 5190 |
| Latex (1970) | CNS | 2533 |
| Latex (1970) | CNS | 2534 |
| Latex, Zippered Cotton Cover (1968) | CA | 81-83-10 |
| Lath (1970) | GOS | 5.458 |
| Lathe Cut, Open and Closed Cell Sponge Rubber Products (196 | RMA | 8 |
| Latices (Styrene Butadiene Copolymers) (1967) | AST | D1417 |
| Latices (1967) | BSI | 4252 |
| Latices (1967) Recommen | AST | D1418 |
| Latices (1969) | BSI | 4355 |
| Latices (1970) | BSI | 3397 |
| Latices (1970) | BSI | 4556 |
| Latices (1970) | BSI | 4561 |
| Latices (1970) | ISO | R1409 |
| Latices (1970) | ISO | R1652 |
| Launcher (1965) | MIL | R81202 |
| Laundering and Bleach (1970) | FED | 1915605 |
| Laundering and Dry Cleaning 1968 | NZS | 2231 |

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|---|---|---|---|---|
| Test for Textiles Shrinkage in | Laundering Garments (1970) | | FED | 1917552 |
| nation of Dimensional Change of Woven Fabrics Subjected to | Laundering Near the Boiling Point (1968) | Determi | ISO | R675 |
| Colorfastness to | Laundering of Cotton, Linen and Rayon Textiles (1964) | | AT | XYZ12 |
| (1964) Colorfastness to | Laundering of Textiles Other Than Cotton, Linen, and Rayon | | AT | XYZ13 |
| Dimensional Changes in | Laundering of Woven and Knitted Textiles Except Wool (1967t | | ATC | 96 |
| 64) Shrinkage in | Laundering of Woven Fabrics Other Than Cotton and Linen (19 | | AT | XYZ20 |
| Test for Textiles- | Laundering Resistance of Water Resistance Cloth (1970) | | FED | 1915518 |
| Test for Textiles- Accelerated | Laundering Test for Labels (1970) | | FED | 1915519 |
| Accelerated Colorfastness to Washing, Domestic, and | Laundering (Commercial) (1965) | | ATC | 61 |
| Standard Method of Test for Colorfastness of Zippers to | Laundering (1963) | | AST | D2057 |
| od Appearance of Fabrics in Wash and Wear Items After Home | Laundering (1964) USA L014.123 | Test Meth | ATC | 88A |
| for Appearance of Seams in Wash and Wear Items After Home | Laundering (1964) USA L014.172, | Test Method | ATC | 88B |
| or Appearance of Creases in Wash and Wear Items After Home | Laundering (1964) USA L014.173 | Test Method F | ATC | 88C |
| Test for Textiles- Shrinkage in | Laundering (1970) | | FED | 1915552 |
| Test for Textiles- Colorfastness to | Laundering (1970) | | FED | 1915614 |
| Test for Textiles- Colorfastness to | Laundering (1970) | | FED | 1915616 |
| Colorfastness to Washing, Industrial, | Laundering, Accelerated (1965) | | ATC | 87 |
| Test for Textiles- Mobile | Laundry Evaluation (1970) | | FED | 1915556 |
| Nylon | Laundry Net (1967) | | FED | JJN180 |
| Nylon | Laundry Nets (1969) | | PA | N-5 |
| Tube, Stomach, Surgical, Formerly Tubes, | Lavage and Stomach (1958) | | FED | ZZT791 |
| Cultured Marble | Lavatory (1965) | | IPM | PS18 |
| | Lavsan Staple Fiber (1967) | | GOS | 13231 |
| Surface Roughness, Texture, Waviness and | Lay (1968) | | CSA | B95 |
| Cord, Electrical, Short | Lay, Buna S Thermoplastic Resin, Polychloroprene (1967) | | MIL | C3884 |
| Polyvinyl Chloride Artificial Leather Cloth,expanded | Layer, Upholstery (1966) | | FED | CCCA700 |
| Testing of Rubber Proofed Fabric,adhesion of | Layers Between (1957) | | BSI | 903G4 |
| Testing of Artificial Leather,parting Test on Fabric | Layers of Artificial Leather Cloth (1968) | | DIN | 53357 |
| Method of Test for Blocking Point of Potentially Adhesive | Layers (1965) | Standard | AST | D1146 |
| (1959) | Laying, Care, and Maintenance of Thermoplastic Floor Tiles | | SAB | 070 |
| Symbols, Dimensions and | Layout of Safety Signs for Use in Industry (1969) | | BSI | 4399 |
| Test for Textiles | Leaching Resistance Cord Prewet (1970) | | FED | 1914832 |
| Test for Textiles | Leaching Resistance Cord (1970) | | FED | 1914830 |
| Test for Textiles Flexibility of Cloth After | Leaching (1970) | | FED | 1915220 |
| Hard Rubber Containers for | Lead Acid Storage Batteries (1960) | | ISI | 1146 |
| 965 Red | Lead Base Primers for Structural Steel Phenolic and Alkyd 1 | | SAB | 312 |
| Compound, Antiseize, White | Lead Base (1967) | | SAE | 3080CAMS |
| Rubber Separator for | Lead Battery (1970) | | CNS | 1409 |
| Solid Type Impregnated Paper Insulated | Lead Covered Cable Specifications (1954) | | AEI | XYZ5 |
| oprene Protective Coverings on Impregnated Paper Insulated | Lead Covered Cables (1958) | Ne | AEI | XYZ4 |
| Nylon Covered Cable, Electrical, Coaxial, | Lead Covered (1968) | | MIL | C15452 |
| Plastic Sheet, Lead Impregnated, 1.0 Mm | Lead Equivalent (1964) | | MIL | P36323 |
| Tape, Pressure Sensitive Adhesive, | Lead Foil, Cellophane (1966) | | FED | HHT29 |
| Plastic Sheet, | Lead Impregnated, 1.0 mm Lead Equivalent (1964) | | MIL | P36323 |
| Permissible Limit of | Lead in Low Lead Paints and Similar Materials (1968) | | BSI | 4310 |
| Permissible Limit of Lead in Low | Lead Paints and Similar Materials (1968) | | BSI | 4310 |
| Polyvinyl Chloride Red | Lead Primer (1969) | | CG | XYZ7 |
| X-Ray | Lead Rubber Protective Aprons for Personal Use (1964) | | BSI | 3783 |
| X-Ray | Lead Rubber Protective Aprons for Personal Use (1966) | | NZS | 2103 |
| Resistor, Variable, Wirewound, | Lead Screw Actuated, General Specification for [1968] | | MIL | R27208 |
| Rubber Insulated | Lead Sheath Cable (1970) | | CNS | 2146 |
| Neoprene Protective Covering on Paper Insulated | Lead Sheathed Power Cables (1965) | | CSA | C170.1 |
| Rubber Insulated | Lead Wires for Electrical Machinery (1953) | | JIS | C3305 |
| Steel Structures Painting, Red | Lead, Iron Oxide, and Phenolic Varnish Paint (1964) | | SSP | 6-64 |
| frequency, Coaxial, Dual Coaxial, Twin Conductor, and Twin | Lead, Polyester (1964) | Cables, Radio | MIL | C17 |
| Standard Monochrome Video Magnetic Tape | Leader (1963) | | ANS | C98.2 |
| Monochrome Television Video Magnetic Tape | Leader (1964) | | CSA | Z46.343 |
| Standard Color Video Magnetic Tape | Leader (1967) | | ANS | C98.9 |
| Insulated Flexible Cables and Cords for Coil | Leads (1967) | | BSI | 4195 |
| Insulated Flexible Cables and Cords for Coil | Leads (1969) | | BSI | 6195 |
| Test for Rubber Air | Leakage (1970) | | FED | 60110111 |
| leather, Determination of the Area Weight of an Artificial | Leather Cloth Coating (1968) | /sting of Artificial Leather | DIN | 53358 |
| ficial Leather,parting Test on Fabric Layers of Artificial | Leather Cloth (1968) | Testing of Arti | DIN | 53357 |
| Polyvinyl Chloride Artificial | Leather Cloth,expanded Layer, Upholstery (1966) | | FED | CCCA700 |
| ificial Leather Cloth Coating (196/ Testing of Artificial | Leather Leather, Determination of the Area Weight of an Art | | DIN | 53358 |
| (1970) Artificial | Leather on Fabric Base with Porous Polyvinyl Chloride Film | | GOS | 5.656 |
| e, / Seal, Plain Encased, Fluid, Radial, One Felt and One | Leather or Synthetic Elastomer Sealing Member, Internal Typ | | MIL | MS51916 |
| ed (1968) Seal, Plain Encased, Fluid, Radial, | Leather or Synthetic Elastomer Sealing Members, Spring Load | | MIL | MS51907 |
| Artificial | Leather Polyvinyl Chloride Foam (1968) | | CSB | 4GP125P |
| Determination of Adhesion of Upper | Leather to Direct Molded Rubber Soling Material (1968) | | SAB | M661 |
| Artificial | Leather with Cellular Polyvinyl Chloride Film (1970) | | GOS | 15889 |
| Portfolio, Envelope, | Leather, Artificial Leather, Slide Fastener (1968) | | FED | KKP1170 |
| et Materials Produced with the Use of Plastics, Artificial | Leather, Definitions (1968) | /extile and Other Flexible She | DIN | 16922 |
| leather Cloth Coating (196/ Testing of Artificial Leather | Leather, Determination of the Area Weight of an Artificial | | DIN | 53358 |
| Testing of Artificial | Leather, Determination of Thickness (1968) | | DIN | 53353 |
| l and Medical Gl/ Industrial Safety Gloves and Mittens of | Leather, Polyvinyl Chloride and Rubber (Excluding Electrica | | SAA | Z4 |
| Testing of Artificial | Leather, Repeated Flexure Test (1968) | | DIN | 53359 |
| Portfolio, Envelope, Leather, Artificial | Leather, Slide Fastener (1968) | | FED | KKP1170 |
| Testing of Artificial | Leather, Tensile Test (1968) | | DIN | 53354 |
| Testing of Artificial | Leather,determination of Area Weight (1968) | | DIN | 53352 |
| Cloth (1968) Testing of Artificial | Leather,parting Test on Fabric Layers of Artificial Leather | | DIN | 53357 |
| Polyvinyl Chloride Coated Fabrics | (Leathercloth) (1962) | | ISI | 1259 |
| Test for the Weight Per Unit | Length and Per Unit Area of Woven or Knitted Fabrics (1954) | | BSI | 2471 |
| Bow, String | Length and Wood Arrow (Archery) Standards (1968) | | AM | XYZ1 |
| Determination of Fiber | Length by Measuring the Length of Individual Fibers (1962) | | ISO | R270 |
| on in a Liquid (19/ Standard Method of Test for Change in | Length of an Elastomeric Vulcanizate Resulting From Immersi | | AST | D1460 |




439-676 O-LT - 71 - 13

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|---|---|---|---|
| Determination of Fiber Length by Measuring the | Length of Individual Fibers (1962) | ISO | R270 |
| | Length of Shoe Laces (1964) | SAB | M311 |
| Method of Determination of the | Length of Synthetic Fibers (1963) | BSI | 3697 |
| Test for Rope | Length of Ten Turns (1970) | FED | 1916000 |
| Determination of | Length of Woven or Knitted Fabrics When Relaxed at Zero Ten | BSI | 1931 |
| sion (1968) Test for Rope | Length Per Pound (1970) | FED | 1916004 |
| Test for Textiles- | Length Weight Relation Thread, (1970) | FED | 1914010 |
| Test for Cellular Rubber | Length (1970) | FED | 60112011 |
| Test for Rubber | Length (1970) | FED | 6012411 |
| Rubber Hose (Bore Sizes, Test Pressures and Tolerances on | Length) (1970) | ISO | R1307 |
| Collapsible Tube, | Length, Wall and Shoulder Sizes (1963) | MTP | XYZ6 |
| | Lengths of Classical V-Belts (1967) | ISO | R608 |
| | Lengths of Narrow V-Belts Sections SPZ, SPA and SPB (1965) | ISO | R460 |
| Nylon Cloth with Polyethylene and Aluminum Foil for | Leno Radar Reflective (1955) | MIL | C18097 |
| Compound, Mounting, for Optical | Lens Blanks (1968) | MIL | C13125 |
| Spectacle | Lens Materials (1970) | BSI | 3062 |
| lamp, Cartridge, Stovepipe, Plug In, Neon, Plastic, Curved | Lens Type (1968) | MIL | MS18236 |
| Cartridge, Long Cylindrical, Plug In, Neon, Plastic, Flat | Lens Type (1968) Lamp, | MIL | MS18237 |
| ype 1961 | Lense, Indicator Light, Incandescent, Plastic, Protruding T | MIL | MS17128 |
| Test for Protection | Lenses Against the Sun (1969) | GOS | 14893 |
| 968) Plastic Materials for Use in Optical Parts, Such As | Lenses and Reflectors, of Motor Vehicle Lighting Devices (1 | SAE | J576B |
| Impact Resistant | Lenses Eyeglasses and Sunglasses (1970) | HEW | XYZ3 |
| Spectacle | Lenses (1962) | BSI | 2738 |
| Goggles, Industrial, Eyecup and | Lenses, Goggles, Industrial (1963) | FED | GGGG513 |
| Helmet, Welder's, Shield, Welding, Hand Held, and | Lenses, Helmet Welder's (1966) | MIL | STD606 |
| (1964) | Lenses, Indicator Light, Incandescent, Plastic, Flush Type | MIL | MS17140 |
| Post Office Plastic Tray for | Letter Mail (1970) | POD | 3254 |
| Openers, | Letter, Hand, Plastic (1963) | FED | GGO591 |
| tion, Methacrylate, Viny/ Triangle, Drafting, Line Guide, | Lettering, Adjustable, and Nonadjustable, General Specifica | FED | GGT671 |
| Inks for | Letterpress Three or Four Color Printing (1967) | BSI | 4160 |
| reparation of Specimens in the Form of Bars with a Defined | Level of Internal Stresses From Amorphous Thermoplastic Mol | ISO | XYZDR70 |
| preparation of Specimen in the Form of Bars with a Defined | Level of Longitudinal Shrinkage From Amorphous Thermoplasti | ISO | XYZDR12 |
| Recording (1964) Modulation | Levels for Monochrome Television 2-Inch Video Magnetic Tape Stan | ANS | C92.1 |
| dard Voltage Values for Preferred Basic Impulse Insulation | Levels (1967) | FED | STD102 |
| Preservation, Packaging, and Packing | Levels [1963] | MIL | T36328 |
| Tube, Duodenal, Surgical, | Levin, Plastic (1964) | MIL | P22655 |
| Nylon Panel Marker, fluorescent for Aerial | Liaison (1966) | AFN | NFT51008 |
| Qualitative Method for Ammonia | Liberated From Phenolic (1957) | AFN | NFT51009 |
| Qualitative Method for Ammonia Compounds | Liberated From Phenolic (1957) | AFN | NFT51010 |
| Determination of Phenols | Liberated From Phenolic (1957) | ALA | XYZ1 |
| Binding Used in | Libraries (1966) | MI | 265-0100 |
| Spec. for Drivers | License with Photograph (1964) | MI | 199-1000 |
| Spec. for Laminating Equipment for Drivers | Licenses (Die | FED | LC1129 |
| Cup, Plastic, Creamer, | Lid, Paper Disposable Cup (1966) | FED | UUC806 |
| Cup, Paper, Lids, Paper or | Lids Plastic, Disposable (1967) | FED | UUC806 |
| Cup, Paper, | Lids, Paper or Lids Plastic, Disposable (1967) | FED | LC770 |
| Cup, Plastic, | Lids, Plastic Disposable Cup (1967) | MIL | L22512 |
| | Life Float, Plastic, 5 Person (1960) | NZS | 1620 |
| | Life Jackets (1965) | SAA | Z27 |
| | Life Jackets (1968) | SAB | M259 |
| Test for Buoyancy of | Life Jackets (1968) | SAB | M258 |
| Buoyancy of Fiber Filler | (Life Jackets) (1964) | SAB | 402 |
| oated NYlon (1963) | Life Jackets, Reversible Overhead Type Polyvinyl Chloride C | AST | D1337 |
| Standard Method of Test for Storage | Life of Adhesives by Consistency and Bond Strength (1965) | SPI | ERF13 |
| Test for Pot | Life of Epoxy Compounds (1964) | AST | D1338 |
| trength (1965) Standard Method of Test for Working | Life of Liquid or Paste Adhcsives by Consistency and Bond S | MIL | L27639 |
| | Life Preserver Inflating Assembly Flu 1a/p (1968) | MIL | W21733 |
| Nylon Webbing, textile, Pneumatic | Life Preserver (1962) | MIL | I23145 |
| Inflation Assemblies, | Life Preserver (1967) | MIL | C19002 |
| Nylon Cloth, Coated with Chloroprene for | Life Preserver (1968) | MIL | C19377 |
| Nylon Cloth, Twill for Inflatable | Life Preserver (1968) | MIL | L52164 |
| | Life Preserver, Diver's (1961) | MIL | L81561 |
| | Life Preserver, Inflatable, Aircrewmen, Type Lpa 1 (1967) | MIL | L22276 |
| | Life Preserver, Inflatable, MK 3c (1964) | MIL | L52052 |
| | Life Preserver, Parachutist, Type B 7 (1967) | MIL | L38200 |
| | Life Preserver, Underarm, Adult, LPU 5/p (1968) | MIL | L25798 |
| | Life Preserver, Underarm, Casualty, Type MC U (1967) | MIL | L38484 |
| | Life Preserver, Underarm, Pneumatic (1968) | MIL | L16559 |
| | Life Preserver, Underarm, Pneumatic, Type LPU 3 P (1962) | MIL | L24247 |
| ene 1966 | Life Preserver, Vest Type, U S Navy, Mark 1, Nylon/chloropr | MIL | L22208 |
| | Life Preserver, Vest, Inflatable, Mark IV (1964) | MIL | L12108 |
| | Life Preserver, Vest, Work Type, Style D (1957) | MIL | L17653 |
| | Life Preserver, Vest, Work Type, Unicellular Plastic (1965) | MIL | L24047 |
| | Life Preserver, Yoke Type, Scuba, U S Navy, Mark 3 (1966) | MIL | L52413 |
| ign 9008 (1968) | Life Preserver, Yoke, Oral Inflation, Trapped Air Type, Des | MIL | L16433 |
| Personnel (1966) | Life Preserver, Yoke, with Pouch, Co2 Inflatable, Submarine | CG | 160.005 |
| dren on Merchant Ships (1966) | Life Preservers Fiber Glass Jacket Type for Adults and Chil | CG | 160.055 |
| | Life Preservers of Plastic Foam for Merchant Ships (1970) | CG | 160.055 |
| t Ships (1965) | Life Preservers Plastic Foam for Adult and Child on Merchan | MIL | R16417 |
| Repair Kit Co2 Inflatable | Life Preservers (1956) | CG | 160.002 |
| rchant Ships (1966) | Life Preservers,kapok Jacket Type for Adult and Child on Me | MIL | C81395 |
| Nylon Cloth Coated for | Life Raft Carring Case,duck, (1966) | MIL | L5012 |
| | Life Raft, Inflatable, AR 4, for Aircraft Use (1962) | MIL | L18494 |
| | Life Raft, Inflatable, Mark 12a 1, Nylon Coated (1963) | MIL | L81542 |
| | Life Raft, Inflatable, One Man, Type LR 1 (1968) | CG | 160.051 |
| Inflatablle | Life Rafts (1970) | | |

Plastic Foam
Paulins,
temp. Vulcanizing, 50,000 Centipoises Viscosity, Short Pot
be Resistant to Elevated Temperatures During Their Service
(1965)
Reinforced Plastic
Ring Buoy,
967) Pneumatic Bag, Aircraft
Testing Packaging Materials for Fastness to
ing (1970) Determination of
Test for Textiles- Colorfastness to
mended Practice for Determining Light Dosage in Carbon Arc
hod for Colorfastness to Light, Carbon Arc Lamp, Alternate
orfastness to Light, Water Cooled Xenon Arc Lamp Alternate
Colorfastness to
ended Practice for Operating Xenon Arc Type (Water Cooled)
posure of Plastics (1/ Recommended Practice for Operating
sting Paint, Varnish,/ Recommended Practice for Operating
Recommended Practice for Operating Carbon Arc
Accelerated Weathering Test (Artificial
artificial Weather Te/ Recommended Practice for Operating
Test Method for Weather Resistance Exposure to Natural
Test Method for Weather Resistance Exposure to Natural
Rubber Axle
Test for Accelerated Light Resistance of Plastics with A
iscoloration of Vulcanized Rubber Organic Finish Coated or
Test for
Tentative Recommended Practice for Determining
Polyvinyl Chloride Insulated
Hose, Pneumatic, Heavy and
Industrial Scalp Protectors
Type Apparatus for Artificial
Mat, Floor, Rubber or Plastic,
Test for Textiles- Colorfastness to
of Resistance of Plastics to Color Change Upon Exposure to
Textile- Test for Color Fastness to
Test for Colorfastness to
Test for Fastness to
Polyvinyl Chloride Valve,for
ing the Effect of Artificial (Carbon Arc Type) and Natural
Test for Accelerated
Tentative Method of Test for
Sprayable Vibration Damping, Material for
of Resistance of Plastics to Color Change Upon Exposure to
le (1968) Testing of Plasticizers, Determination of
Test for Total
ication for (1959) Covers,
ded Polytetrafluoroethylene Tubing, Electrical Insulation,
semblies, Rubber, Oil and Gasoline Discharge, Smooth Bore,
Determination of the Time Effect of Xenon
Textile Colorfastness to
Test for Colorfastness to Light of Fluorescent
rfastness to Light, Water Cooled Xenon Arc Lamp Continuous
andard Colorfastness to Light, Carbon Arc Lamp, Continuous
Test for Exposure to Natural
Floating Electric Water
Test for Colorfastness to
Test for Rubber Resistance to
USA L014.169 Test Method for Colorfastness to
Standard Colorfastness to
Test Method for Colorfastness to
Globes, Electric
Test Method for Colorfastness to
Lenses, Indicator
Lense, Indicator
ness (1964) USA L014.17/ Test Method for Colorfastness to
usa L014.170 Test Method for Colorfastness to
cal Parts, Such as Lenses and Reflectors, of Motor Vehicle

Life Rafts, Inflatable, One Man, Nylon, Coated (1965) MIL L8664
Life Rafts, Inflatable, Twenty Man (1965) MIL L9131
Life Rafts, Inflatable, 4 and 7 Man, for Aircraft Use (1963 MIL L5567
Life Rings and Buoys (1970) CG 160.050
Life Saving Equipment and Its Stowage (1965) ABY H9
Life Saving Jackets (1968) BSI 3595
Life Saving (1967) MIL P7967
Life (1965) Silicone Rubber Compound, Room SAE 3364AAMS
Life (1966t) /ive Method of Test for Coatings Designed to AST D2485
Life-Jackets for Power Racing Boat Drivers (1968) CSB 65GP10P
Life-Jackets Inherently Buoyant (1968) CSB 65GP7
Life-Saving Cushions (1968) CSB 65GP3A
Lifeboat, Co2 Inflatable, Mark 5 MOD 1, 15 Person Capacity MIL L19496
Lifeboat, Inflatable, Co2, Mark 2, 7 Person Capacity (1965) MIL L17561
Lifeboat, Inflatable, One Man, for Submarine Use (1966) MIL L24199
Lifeboat, Man Overboard, Co2 Inflatable (1962) MIL L23007
Lifeboats for Less Than 100 People (1963) ISO R338
Lifeboats (1970) CG 160.035
Lifesaving, Unicellular Plastic (1966) MIL R16847
Lifting, 12 Ton Capacity Type F 2, Nylon and Chloroprene (1 MIL P6640
Light PI 2T-54
Light Absorption of Cellulose Acetate Before and After Heat ISO R1600
Light Accelerated (1970) FED 1915660
Light Aging Apparatus (1969t) Tentative Recom AST D1920
Light and Darkness (1964) USA L014.169 Test Met ATC 16D
Light and Darkness (1964) USA L014.171 /est Method for Col ATC 16F
Light and Ventilation (National Building Code) (1967) AIA XYZ5
Light and Washing, Alternate Exposure (1965) ATC 83
Light and Water Exposure Apparatus for Exposure of Plastics AST D2565
Light and Water Exposure Apparatus (Carbon Arc Type) for Ex AST D1499
Light and Water Exposure Apparatus (Carbon Arc Type) for Te AST D822
Light and Water Exposure of Nonmetallic Materials (1969) AST E42
Light and Water Spray Exposure Apparatus) (Textiles) (1966) SAB M481
Light and Weather Exposure Apparatus (Carbon Arc Type) for AST D750
Light and Weather Without Wetting (1964) USA L014.177 ATC 111D
Light and Weather (1964) USA L014.176 ATC 111B
Light Belting (1949) AAR M613
Light Box (1968) GOS 13916
Light Colored (1963) Standard Method of Test for D AST D1148
Light Diffusion (1970) FED 4063031
Light Dosage in Carbon Arc Light Aging Apparatus (1969t) AST D1920
Light Duty Braided Rubber Cord for Aircraft (1966) BSI 5F51
Light Duty Cables (1968) ISI 3961.5
Light Duty (1970) OR 74-61-3
(Light Duty) (1966) BSI 4033
Light Exposure Tests (1963t) AST E188
Light Gray, for Shipboard Shower Stalls (1968) MIL M19018
Light Natural (1970) FED 1915662
Light of a Xenon Lamp (1968) Determination ISO R879
Light of Dyed Textiles (1959) JIS L1045
Light of Fluorescent Light (1964) GOS 10761
Light of Textile and Dyestuff (1970) CNS 1493
Light Oil and Water (1967) MIL V16720
Light on the Permanence of Adhesives (1965) / for Determin AST D904
Light Resistance of Curtain Fabrics (Metric Units) (1969) SAB 980
Light Resistance of Plastics with a Light Box (1968) GOS 13916
Light Stability of Clear Coatings (1967t) AST D2620
Light Steel Plate (1967) MIL S24062
Light the Enclosed Carbon Arc (1968) Determination ISO R878
Light Transmission Number According to the Iodine Color Sca DIN 53403
Light Transmittance Coefficient of Plastics (1970) GOS 15875
Light Transmitting, for Aeronautical Lights, General Specif MIL C7989
Light Wall, (Teflon) (1965) Extru SAE 3654AAMS
Light Weight Nylon Fabric for Parachutes (1968) ISI 4726
Light Weight, Chloroprene, Butadiene Acrylic Nitrile (1959) MIL H15523
Light (1962) AFN NFT54012
Light (1964) AT XYZ14
Light (1964) GOS 10761
Light (1964) USA L014.170 Test Method for Colo ATC 16E
Light (1964) USA L014.53 St ATC 16A
Light (1968) AFN NFT51055
Light (1970) CG 161.010
Light (1970) FED 4066031
Light (1970) FED 6017311
Light, Carbon Arc Lamp, Alternate Light and Darkness (1964) ATC 16D
Light, Carbon Arc Lamp, Continuous Light (1964) USA L014.53 ATC 16A
Light, Detection of Phototropism (1952) USA L014.73 ATC 32
Light, Fluorescent, Plastic, Tubular Shaped (1962) MIL MS17378
Light, General Method (1964) ATC 16
Light, Incandescent, Plastic, Flush Type (1964) MIL MS17140
Light, Incandescent, Plastic, Protruding Type 1961 MIL MS17128
Light, Panel, Plastic Plate Lighting (1963) MIL MS25010
Light, Panel, Plastic Plate Lighting (1967) MIL L7806
Light, Water Cooled Xenon Arc Lamp Alternate Light and Dark ATC 16F
Light, Water Cooled Xenon Arc Lamp Continuous Light (1964) ATC 16E
Lighting Devices (1968) Plastic Materials for Use in Opti SAE J576B

Color, Aeronautical Lights and
Industrial
Acrylic Molding Material for
Marine Type Electric
insulated Cables and Flexible Cords for Electric Power and
Plate, Plastic,
Christmas Tree and Other Decorative
Christmas Tree and Decorative
Control, Interphone, C 2644/aic 14, Plastic
d Rubber Insulated Cables and Flexible Cords for Power and
Flexible Cords for Power and
or Indoors Use (1967)
or Indoor Use (1967)
Portable Electric
Color, Aeronautical
insulated Cables and Flexible Cords for Electric Power and
Light, Panel, Plastic Plate
insulated Cables and Flexible Cords for Electric Power and
insulated Cables and Flexible Cords for Electric Power and
Polyethylene Crosslinked Cable for Airport
Light, Panel, Plastic Plate
Plate, Plastic,
insulated Cables and Flexible Cords for Electric Power and
Polyethylene Fitting for Electric
l Rubber Insulated Cables and Cords for Electric Power and
Elastomer Insulated Cables for Electric Power and
ride Insulated Cables (Nonarmoured) for Electric Power and
Methacrylate, Polystyrene (1966) Fixture,
Plate, Plastic,
Plate, Plastic,
n for (1968)
ion for (1964)
Globes, Glass or Plastic for
63) Color, Aeronautical
Christmas Tree
Tail
Christmas Tree
Christmas Trec
stallat/ Colors and Their Meaning When Used for Indicator
Covers, Light Transmitting, for Aeronautical
oride Sheeting (1951) Fabrication of
Air Supported, Nike Hercules System Single Wall, 27 Feet,
Hose Assembly, Rubber, Synthetic, Fuel, Dischargc,
Armor,
astomeric Coated Fabric, Liquid Petroleum Fuels Discharge,
rucksack,
Adhesive, for Repair of Poncho,
Tcst for Temperature
8) Pcrmissible
965t) Tcntative Specification for
Test for Bcnding
parent Plastic Blister Packagcs Dcsigned for Individual or
mmended Practice for the Determination of Time Temperature
Detcrmination of Time Tcmperature
Tentative Specifications for
Testing of Plastics, Determination of Time Tcmperature
Screen,
Nylon
al Specification, Methacrylate, Viny/ Triangle, Drafting,
(1965) Standard Specifications for Rubber Insulating
Standard Method of Test for Deviation of
Specification for Thermoplastic
ecification for Glass Fiber Reinforced Thermosetting Resin
Nylon Line for 45
Fishing Fly
1965/ Standard Method of Test for Estimating Maturity and
Tentative Method of Test for
ecommended Practice for Use of the TEX System to Designate
Standard Method of Test for
Method for Determination of the
m (1966) Standard Method for Measuring Changes in
Measuring
Measuring Changes in
Determination of
Rigid and Flexible Plastic Foam Test for
Standard Reference Material for
Test for
(0.030 in.) in thickness or less (1968t) Test for Unstrained
Test for Coefficient of
Test for Coefficient for
Standard Method of Test for Coefficient of
Testing of Ebonite Foam ,coefficient of
Test for
Polytetrafluoroethylene
Rubber

Lighting Equipment, General Requirements for (1963) MIL C25050
Lighting Fittings with Plastic Reflectors (1965) ISI 3287
Lighting Fixtures (1962) MIL P19735
Lighting Fixtures (1966) UL 595
Lighting for Working Voltages Up to and Including 11 KV (19 BSI 7
Lighting for Interphone Control (1965) MIL MS18049
Lighting Outfits (1964) CSA C22.237
Lighting Outfits (1966) UL 588
Lighting Plate, Configuration of (1968) MIL MS25491
Lighting Purposes (1956) Medium Voltage Vulcanize SAB 168
Lighting Purposes (1962) SAB 127
Lighting Sets for Christmas Trees and Decorative Purposes F BSI 3479
Lighting Sets for Christmas Trees and Decorative Purposes F NZS 2173
Lighting Units for Use in Hazardous Locations (1965) UL 781
Lighting (1951) FED STD3
Lighting (1957) Polyvinyl Chloride NZS 1272
Lighting (1963) MIL MS25010
Lighting (1966) Rubber NZS 1950
Lighting (1966) Polyvinyl Chloride BSI 2004
Lighting (1967) MIL C38359
Lighting (1967) MIL L7806
Lighting (1967) MIL P7788
Lighting (1967) Polyvinyl Chloride NZS 1908
Lighting (1968) GOS 13829
Lighting (1968) Buty BSI 4180
Lighting (1969) BSI 6007
Lighting (1969) Polyvinyl Chlo BSI 6004
Lighting, Fluorescent, Alternating Current, General Purpose FED WF414
Lighting, for Interphone Control (1965) MIL MS25490
Lighting, for Telephone Control (1963) MIL MA18046
Lighting, Instrument, Integral, White, General Specificatio MIL L27160
Lighting, Intcgral, Aircraft Instrument, General Specificat MIL L25467
Lights and Fixtures (1965) MIL MS17802
Lights and Lighting Equipment, General Requirements for (19 MIL C25050
Lights for Indoors (1970) BSI 4647
Lights for Vehicles Including Cycles (1968) BSI 2516
Lights (1962) JIS C7507
Lights (1970) CNS 2059
Lights, Annuniciators and Digital Readouts in Industrial in BSI 4099
Lights, Gcneral Specification for (1959) MIL C7989
Lightweight Articles Other Than Rainwear From Polyvinyl Chl BSI 1776
Lightweight Type, Polycster (1967) Tent, Radomc, MIL T43211
Lightwcight 1968 MIL H82127
Lightweight, Ceramic Faced, Procedure Requiremcnts (1967) MIL A46103
Lightwcight, Collapsible, 2 Inch, Quick Coupling Type (1967 MIL H52555
Lightweight, Nylon (1968) MIL R43373
Lightweight, with Hood (1966) MIL A52222
Limit of Brittleness for Vulcanized Rubbers (1968) ISO R812
Limit of Lead in Low Lead Paints and Similar Materials (196 BSI 4310
Limit on Bale Coating of Surface of Natural Rubber Bales (1 AST D2449
Limit (1970) SIS 200304
Limited Dispersal of Parts (1964) /ts, Sealed Rigid, Trans MIL P38105/1
Limits and Fits for thc Parts in Plastics (1966) GOS 11710
Limits of Plastics Exposed to Prolonged Action of Heat (197 ISO XYZDR4
Limits of Plastics (1970) ISO XYZDR61
Limits on Impurities in Natural Rubber (1963t) AST D2227
Limits (1968) DIN 53446
Line Cut, Azimuth Circle (1964) FED LS130
Line for 45 Line Throwing Gun (1955) MIL L18925
Line Guide, Lettering, Adjustable, and Nonadjustable, Gener FED GGT671
Line Hose (Proof Test Twenty Thousand Volts, Three Minutes) AST D1050
Line of Sight Through Transparent Plastics (1965) AST D881
Line Pipe (1968) API 5LP
Line Pipe (1968) Sp API 5LR
Line Throwing Gun (1955) MIL L18925
Line (1967) AFT XYZ1
Linear Density of Common Fibers by the Causticaire Method AST D2480
Linear Density of Elastomeric Yarn (1967t) AST D2591
Linear Density of Fibers, Yarn Intermediates, Yarns, and Ot AST D861
Linear Density of Textile Fibers (1966) AST D1577
Linear Density of Yarns From Packages (1963) BSI 2010
Linear Dimensions of Nonrigid Thermoplastic Sheeting or Fil AST D1204
Linear Dimensions of Nonwoven Fabrics (1970) GOS 15902.1
Linear Dimensions of Plastics (1966) AST D1042
Linear Dimensions of Rigid Cellular Plastics 1970 ISO DR1923
Linear Dimensions (1968) UNI 6348
Linear Polyethylene (1969) USC 1475
Linear Shrinkage of Epoxy Casting Resins During Cure 1964 SPI ERF12
Linear Shrinkage of Plastic Film and Sheeting of 0.76 mm AST D2732
Linear Thermal Expansion of Epoxy Casting Systems (1963) SPI ERF11
Linear Thermal Expansion of Plastic (1970) GOS 15173
Linear Thermal Expansion of Plastics (1970) AST D696
Linear Thermal Expansion 63 BSI 903E9
Linear Thermal Expansion (1970) FED 4062031
Lined Bearing, Selfaligning (1967) MIL B8948
Lined Cotton Hose for Fire Fighting (1967) CSB 28GP10P

Rubber
(1967) Standard Specifications for Woven Jacketed Rubber
Couplings for Rubber
Woven Jacketed Rubber
Rubber
Polytetrafluoroethylene
Polyvinylidene Chloride
Polytetrafluoroethylene
Synthetic or Natural Rubber
Polytetrafluoroethylene
Polytetrafluoroethylene
Polytetrafluoroethylene
Polytetrafluoroethylene
Polytetrafluoroethylene
Polytetrafluoroethylene
Polytetrafluoroethylene
Polytetrafluoroethylene
Fluorinated Ethylene Propylene
Polyvinylidene Fluoride
Protective Rubber Boots for Firefighting,leather
Colorfastness to Laundering of Cotton,
Colorfastness to Chlorine of Cotton,
als(1967
tile Colorfastness to Pressing, Dry and Wet, of Cotton and
nkage in Laundering of Woven Fabrics Other Than Cotton and
o Pressing, Dry and Wet, of Textiles Other Than Cotton and
colorfastness to Laundering of Textiles Other Than Cotton,
Nylon Quilted
Polyethylene
Polyethylene
Polyethylene
Conditions for Storage of Cap
Polyethylene
inety Degree Angle (1964)
Gaskets, Cylinder
ecific Product (1951) Screw Cap
Screw Cap Liner Test for Determining Compatibility of
Polyethylene Waste Receptacle
Spec. for Plastic Receptacle
tant, Polyethylene, Vinylidene Chloride (1967) Tent
Cap, Insulating, Helmet
Basket, Frame Mounted, Removable Cloth or Plastic
Bag, Barrier, with Volatile Corrosion Inhibitor Treated
Polyethylene Bag
Spec. for Bag, Polyethylene Plastic,
Removable Cloth or Plastic Liners and Nonremovable Cloth
erproof Flexible (1967)
ables NYA, NYAF, dimensions, h/ Insulated Heavy Duty Current
Polypropylene
Rescue
Safety Harnesses and Safety
Rubber Hoses for Hot Water
Tow
Insulator and Conductor Fittings for Overhead Power
de Covered Hard Drawn Copper Conductors for Overhead Power
Yachtsmen Safety Harnesses and Safety
Polyvinyl Chloride Covered Conductors for Overhead Power
ation for Polyethylene Building Supply Pipe (Water Service
Polyvinyl Chloride Covered Cable (for Overhead
Nylon, rayon, cotton, and Silk
Standard Methods of Testing Adhesives for Brake
Synthetic Rubber Compound, Acid and Oil Resistant, for
Standard Performance Requirements for Mens and Boys Woven
andard Performance Requirements for Womens and Girls Woven
Rigid Polyvinyl Chloride Profiles for Fitting Sheet
Rigid Polyvinyl Chloride Profiles for Fitting Sheet
oride (1965)
Code of Practice for Rubber and Polyvinyl Chloride
es 0 to 600 Volts (1966) Cross
Sheet Linoleum, Calendered Types, Cork Carpet and
Laminated Polyvinyl Chloride
(1966) Sheet
Rubber Hose and Assembly for Use with
ttles (1960) Standard Specification for
of / Standard Specification for Water or Solvent Soluble

Lined Fire Fighting Hose (1962) ISI 636
Lined Fire Hose for Public and Private Fire Department Use AST D296
Lined Fire Hose (1966) UL 236
Lined Fire Hose (1967) UL 19
Lined Gloves Made of Polyvinyl Chloride (1965) SII 553
Lined Hose, Forest Service (1970) AGR FS182
Lined Journal Bearing (1967) MIL MS21240
Lined Molded Industrial Rubber Boots (1966) BSI 3995
Lined Pipe and Fittings (1962) MIL P23290
Lined Plain and Flanged, Sleeve Bearings (1967) MIL B8943
Lined Pneumatic Hose Assemblies, Aircraft (1960) SAE 610ARP
Lined Selfaligning Bearing (1967) MIL MS21241
Lined Selfaligning Bearing (1967) MIL MS21242
Lined Selfaligning Bearings (1967) MIL B8942
Lined Selfaligning Bearings (1967) MIL MS21230
Lined Selfaligning Bearings (1967) MIL MS21231
Lined Selfaligning Bearings (1967) MIL MS21232
Lined Selfaligning Bearings (1967) MIL MS21233
Lined Steel Pipe and Fittings (1970) USC PS33
Lined Steel Pipe and Fittings (1970) USC PS34
Lined Steel Pipe and Fittings (1970) USC PS35
Lined (1956) BSI 2781
Linen and Rayon Textiles (1964) AT XYZ12
Linen and Rayon Textiles (1964) AT XYZ8
Linen Textiles for Use by Government Departments and Hospit BSI 1781
Linen (1964) TEX AT XYZ16
Linen (1964) Shri AT XYZ20
Linen (1964) Colorfastness T AT XYZ17
Linen, and Rayon (1964) AT XYZ13
Liner for Mans Parka, Og-106 (1966) MIL L43466
Liner for Metal Container (1968) FED PPP1337
Liner for Metal Pail (1968) FED PPPP123
Liner for Wrapping and Freezer (1966) FED UUP272
Liner Materials (1961) PI P1R-61
Liner Paint Mit,lambskin, (1965) FED KKM330
Liner Removal Peel Adhesion of Pressure Sensitive Tape at N PST 4
Liner Seal, Synthetic Rubber, Silicone (1965) MIL G21569
Liner Test for Determining Compatibility of Liner with a Sp PI 2T-51
Liner with a Specific Product (1951) PI 2T-51
Liner (1963) PA L-39
Liner (1970) CA 02-76-05
Liner, Compartment, Mess Tray, Cellulose Acetate (1964) MIL L1074
Liner, General Purpose, Large, Fire, Water and Mildew Resis MIL T14056
Liner, Nylon + Cotton (1967) MIL C43549
Liner, Plastic, Waste Receptacle (1967) FED LL330
Liner, Soldier's Steel Helmet, Combat (1967) MIL L41800
Liner, Soldier's Steel Helmet, M 1 (1966) MIL L1910
Liners and Nonremovable Cloth Liners (1967) FED KB100
Liners 1968 MIL B40028
Liners (1965) FED PPPB25
Liners (1967) KY 105-1
Liners (1967) Basket, Frame Mounted FED KB100
Liners, Case, and Sheet, Overwrap, Water Vapor Proof or Wat MIL L10547
Lines According to VDE 0250,plastic Insulated Single Core C DIN 47702
Lines and Ropes for Marine Purposes (1969) ISI 5175
Lines for Industrial Workers (1964) BSI 3776
Lines for Use by Children in Yachts (1969) BSI 4474
Lines in Motor Vehicles (1968) DIN 73411
Lines Used for Water Skiing (1967) AWA XYZ5
Lines (1965) BSI 3288
Lines (1966) Polyvinyl Chlori NZS 1762
Lines (1967) BSI 4224
Lines ((66 BSI 3485
Lines) and Fittings (1966) Install IPM 1S7
Lines) (1958) SAA C306
Lingerie (1952) BSI 1338
Lining and Other Friction Materials (1967) AST D1205
Lining Battery Compartments on Submarines (1967) MIL S2912
Lining Fabrics (1968) ANS L22.20.9
Lining Fabrics (1968) St ANS L22.1019
Lining Material (1966) BSI 3835
Lining Materials (1965) NZS 2058
Lining of Chemical Equipment with Epoxide Resins (1966) BSI CP30035
Lining of Chemical Equipment with Phenolic Resins (1966) BSI CP30036
Lining of Chemical Equipment with Plasticized Polyvinyl Chl BSI CP30034
Lining of Chemical Equipment with Rubber (1967) BSI CP30031
Lining of Vessels for Chemical Processes (1969) ISI 4682
Linings and Interlinings for Uniform Clothing (1970) BSI 4560
Linings of Synthetic Fibers (1969) GOS 5.264
Linked Thermosetting Polyethylene Insulation for Power Cabl NEM WC7
Linoleum Tiles (1966) BSI 810
Linoleum (1969) GOS 14632
Linoleum, Calendered Types, Cork Carpet and Linoleum Tiles BSI 810
Liquefied Petroleum Gas (1966 BSI 4089
Liquid Adhesives for Automatic Machine Labeling of Glass Bo AST D1580
Liquid Adhesives for Automatic Machine Sealing of Top Flaps AST D1874

of Test for Bonding Permanency of Water or Solvent Soluble
rials to Fats and Oils Determining Total Solids Content of
Space Application Epoxy
Portable Flammable
insulating Materials (1964t/ Tentative Method of Test for
le (1967t) Factor of Polyethylene by
Test for Hydrolyzable Chlorine Content of
Test for Rubber Hose, Change in Diameter
Drum, Fabric, Collapsible,
Test for Rubber Change in Volume
Test for Rubber Change in Thickness After
Test for Rubber Change in Weight
Test for Rubber Hose, Change in Adhesion
Test for Rubber Air Heat
nly Used in Paints, Varnishe/ Standard Method of Sampling
(1965) Standard Method of Test for Working Life of
ndling of Nitrocellulose Wet with Alcohol or Other Organic
2 Inch, Quick/ Hose Assembly, Elastomeric Coated Fabric,
Hose Assembly, Rubber, Synthetic,
Test Method for
Polysulfide
Polysulfide
Units (1970)
Test for Rubber Change in Thickness After
Determination of Density of
Determination of the Dynamic Viscosity of
hod) (1970)
ookfield Viscosity) (1970) Resins in
mpound, Joint, Two Component, for Bolted Aluminum or Steel
Test for Rubber
f an Elastomeric Vulcanizate Resulting From Immersion in A
Test for Rubber Tensile Strength After Recovery From
Graduate,
Graduate,
Measure,
Standard Method of Test for Viscosity of Transparent
Testing of Plastics, Determination of the Effect of
y Degree Fahr/ Warning Labels for Containers of Flammable
Tentative Method of Test for Color of Transparent
Testing of Vulcanized Rubber,swelling in
Testing of Soft Foam Rubber,swelling in
Basic Classification of Flammable and Combustible
y of Vulcanized Rubber or Synthetic Elastomers to Volatile
Vulcanizates Resulting From Immersion in
Plastics Containers for the Transport of
ermination of Swelling of Elastomeric Material in Swelling
Polyvinyl Chloride Pipe for Food
r Resistance of Clothing Materials to Penetration by Toxic
Test for Rubber Tensile Strength After Immersion in
Testing of Rubber, Determination of Behavior Towards
Fire Hazard Properties of Flammable
Container, Plastic, Molded, for
ities (1960) Flammable
Decals,
ish French, Russian, Polish, Czech, German, Dutch (1961
Coded
Drawing, Engineering and Associated
all Metal Construction for Gas Appliances (1965/ Standard
Envelope, Water Resistant, for Packing
Tape, Pressure Sensitive Adhesive,
Nylon
Packaging for Air Freight Excluding
lastics, Determination of the Deflection Temperature Under
determination of Temperature of Deformation Under Flexural
extension Instrume/ Tentative Method of Test for Breaking
Standard Methods of Test for Breaking
Determination of Breaking
Breaking
Breaking
of Traverse) (Textiles) (1966) Breaking
ts (1970) Test for Determining the Breaking
Urethane Foam, Flexible
Flexible
Test for Mesh Breaking
natural and Synthetic Rubbers (1957) Dupont Constant
Standard Method of Test for Bearing
Test for Transverse
Standard Method of Test for Transverse
Test for Determining the Mesh Breading
Test for Determining the Breaking Load and Knot Breaking
Determination of the Breaking
Test for Breaking
Standard Method of Test for Breaking

Liquid Adhesives for Labeling Glass Bottles (1960) /ethod AST D1581
Liquid Adhesives (1954) in the Package (1954) /kaging Mate PI 3P-54
Liquid and Powder (1966) JPL 351125
Liquid Containers (1962) FME 6057
Liquid Contaminant, Enclined Plane Tracking and Erosion of AST D2303
Liquid Displacement Procedure (1962) Insulated Wire and Cab AST D1531
Liquid Epoxy Resins 1967 AST D1726
Liquid Exposure (1970) FED 6016421
Liquid Fuel, Cylindrical, 500 Gallon Capacity (1968) MIL D23119
Liquid Immersion (1970) FED 6016211
Liquid Immersion (1970) FED 6016231
Liquid Immersion (1970) FED 6016251
Liquid Immersion (1970) FED 6016411
Liquid Media (1970) FED 6017231
Liquid Oils, Fatty Acids, and Polymerized Fatty Acids Commo AST D1466
Liquid or Paste Adhesives by Consistency and Bond Strength AST D1338
Liquid or Water in Containers (1949) Ha MCA N1
Liquid Petroleum Fuels Discharge, Lightweight, Collapsible, MIL H52555
Liquid Petroleum Fuels, Dispensing, Collapsible (1965) MIL H11588
Liquid Petroleum Gas Hose (1967) JIS K6347
Liquid Polyester Resin (1960) JIS K6901
Liquid Polymer for Rocket Motor Mark 32 (1963) MIL P23702
Liquid Polymer (1963) MIL L51149
Liquid Products (Visual Determination of the Color in Hazen ISO DR1921
Liquid Recovery (1970) FED 6016241
Liquid Resins by Pycnometer Method (1970) ISO DR1675
Liquid Resins by the Brookfield Viscometer (1970) ISO XYZDR65
Liquid Resins (Measurement of Density by the Pycnometer Met ISO R1675
Liquid State or Emulsion or Dispersion (Determination of Br ISO XYZDR10
Liquid Storage Tanks (1958) Sealing Co MIL S14231
Liquid Treatment (1970) FED 6016001
Liquid (1960) /ndard Method of Test for Change in Length O AST D1460
Liquid (1970) FED 6016121
Liquid, Laboratory, Plastic (1959) MIL MS35955
Liquid, Laboratory, Plastic (1963) FED GGGG690
Liquid, Plastic, Graduated (1967) MIL M43530
Liquids by Bubble Time Method (1963) AST D1545
Liquids on Natural and Synthetic Rubber (1968) DIN 53476
Liquids with Flash Points Not in Excess of One Hundred Fift NFP 326
Liquids (Gardner Color Scale) (1967t) AST D1544
Liquids (1956) BSI 903A16
Liquids (1956) BSI 903F5
Liquids (1965) NFP 321
Liquids (1965) Standard Method of Test for Permeabilit AST D814
Liquids (1966) AST D471
Liquids (1967) SAA K163
Liquids (1968) Det SAB M656
Liquids (1969) AFN NFT54019
Liquids (1969) Test Fo BSI 4477
Liquids (1970) FED 6016111
Liquids, Gases and Vapors, Swelling Method (1968) DIN 53521
Liquids, Gases and Volatile Solids (1965) NFP 325M
Liquids, Pastes and Powders, Over Packed (1968) FED PPPC569
Liquids, Storage and Handling of Drum Lots and Smaller Quan MCA SG3
Liquor Control Commission (1969) OR 75-400-2
List of Equivalent Terms Used in the Plastics Industry Engl ISO R194
List of Equivalent Terms (1970) ISO XYZDR18
List of Equivalent Terms (1970) ISO XYZDR2
List of Materials (1966) MIL HDBK223
List (1965) MIL D1000
Listing Requirements for Flexible Connectors of Other Than ANS Z21.45
Lists and Shipping Documents Polyethylene (1968) FED PPPE540
Lithograph (1966) MIL T40620
Litter,nonrigid ,poleless (1952) MIL L16942
Livestock (1959) BSI 1133
Load According to ISO R 75 (1968) Testing of P DIN 53461
Load and Compression Load (1968) /gid Cellular Materials, DIN 53424
Load and Elongation of Elastomeric Yarns (Constant Rate of AST D2653
Load and Elongation of Textile Fabrics (1964) USA L014.184 AST D1682
Load and Extension of Strips of Woven Textile Fabric (1967) BSI 2576
Load and Extension of Yarn From a Package (1960) SAB M77
Load and Extension of Yarn From a Woven Fabric (1960) SAB M78
Load and Extension (Narrow Strip Method Using Constant Rate SAB M468
Load and Knot Breaking Load of Netting Yarns for Fishing Ne ISO R1805
Load Bearing Components for Vehicles (1970) SAC D5
Load Bearing Urethane Foam Components for Vehicles (1966) NZS 1994
Load for Fishing Nets (1970) BSI 4650
Load Method of Measuring Abrasion Resistance of Vulcanized ISO R33
Load of Corrugated Plastics Panels (1969) AST D1602
Load of Corrugated Reinforced Panels (1970) FED 4061032
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Load of Fishing Nets (1970) ISO R1806
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Recommendations for Expressing the Performance of
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Vinyl Coated Glass Fiber Insect Screening and
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Polyester Cloth, Plain Weave,
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Epoxy Resin,
Polyester
Silicone Resin for
Polyester
Polyester
Phenolic
Epoxy
Sandwich Structures Glass Fabric Resin,
Asbestos Felting, B-Stage Phenolic Resin Impregnated,
Polyethylene Pipe and Fittings for
Silicone Resin Laminating with Glass Fabric Base,
Hose, Flexible,
Hose Assemblies,
Test for Viscosity of a Vinyl Dispersion at
est for Apparent Viscosity of Plastisols and Organosols at
Synthetic Rubber, Hot Oil and Coolant Resistant,
Synthetic Rubber, Hot Oil and Coolant Resistant,
Synthetic Rubber, Hot Oil and Coolant Resistant,
Synthetic Rubber, Hot Oil Resistant,
Silicone Rubber, Sponge, Closed Cell, Medium, Extreme
Silicone Rubber, Sponge, Closed Cell, Firm, Extreme
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Pneumatic Tires for Agricultural
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Electrical Insulating Materials for Electrical
Teaching
Breathing
Breathing
Coatings for
Packaging
Verification of Testing
Mold Die Sets for Injection Molding
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Sealing
Potting Compound Epoxy, Filled Free
Preparation of Test Specimens by
Preparation of Specimens by
Nylon Cases for Small Arms Ammunition, 30 Round
Tube, Endotracheal,
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Polyester Coated Round Copper
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Polyvinyl Acetal Insulated
Epoxy Coated Round Copper
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standard Glass Fiber Covered Silicone Treated Round Copper
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Recommendations for
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Reels for
Standard Audio Records for Two Inch Video
Label for 2-Inch Quadruplex Video
Dimensions of 2-Inch Video
Standard Dimensions of 2-Inch Video

Standard Dimensions of 2-Inch Video
Standard Speed of Two Inch Video
Precision Spools for Data Processing
Dimensions for 2-Inch Video
ideo, Audio and Tracking Control Records on Two Inch Video
Perforated
Enamelled Round Copper
Childrens, Youths, and
Post Office Plastic Tray for Letter
Marking and Arrangement of Switchgear Busbars,
Rubber Joint Rings for Water
Rubber Joint Rings for Water
Rubber Joint Rings for Gas Mains, Water
Rubber Joint Rings for Gas Mains, Water
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Description of Woven and Warp Knitted Fabrics Containing
Lifeboat,
Life Rafts, Inflatable, Twenty
Boat, Reconnaissance, Pneumatic, 3
Boat, Landing, Inflatable, Assault Craft, 15
Life Rafts, Inflatable, 4 and 7
Lifeboat, Inflatable, One
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Standard Method of Test for
Test for
Cultured
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Polypropylene Lines and Ropes for

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Tests for Eleetrical Material (1968) SII 165
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| 64) Gasket and Packing | Material, Oil Resistant Rubber, Access Hull Application (19 | | MIL | G23983 |
| Polyethylene Foam for Cushioning | Material, Packaging (1965) | | MIL | C46842 |
| 67) Gasket and Packing | Material, Petroleum and Phosphate Ester Fluid Resistant (19 | | MIL | G23652 |
| l 1425 (1967) Packing | Material, Plastic, for Dogs for Water Tight Closures, Symbo | | MIL | P17578 |
| Plastic Molding Material and Plastic Extrusion | Material, Polystyrene (1969) | | FED | LP396A |
| 6) Phenolic Resin Coating | Material, Polytetrafluoroethylene Pigmented 300 F Cure (196 | | SAE | 3136AAMS |
| Edgeseal | Material, Polyvinyl Chloride (1968) | | MIL | E51065 |
| Plastic Molding Material and Plastic Extrusion | Material, Polyvinylidene Floride (1970) | | MIL | P46122A |
| Cushioning | Material, Resilient Type, General (1965) | | MIL | C26861 |
| anks (1968) Gasket | Material, Synthetic Rubber, for Bolted Steel and Aluminum T | | MIL | G1086 |
| aulic Fluid (1967) Gasket and Packing | Material, Synthetic Rubber, for Use with Nonflammable, Hydr | | MIL | G22050 |
| 966) Gasket | Material, Synthetic Rubber, 50 and 65 Durometer Hardness (1 | | MIL | G1149 |
| r Packaging Applications (1965) Cushioning | Material, Transparent, Flexible, Cellular, Plastic Film, Fo | | MIL | C81013 |
| Cushioning | Material, Uncompressed Bound Fiber for Packaging (1965) | | MIL | C7769 |
| Plastic | Material, Unicellular, Sheet, Elastomeric (1968) | | MIL | P24333 |
| Barrier | Material, Water Vaporproof, Flexible (1967) | | MIL | B131 |
| Barrier | Material, Waterproofed, Flexible All Temperature (1968) | | MIL | B13239 |
| Barrier | Material, Waterproofed, Flexible (1968) | | FED | PPPB1055 |
| Silicone Resin Coating | Material, 400f Cure (1966) | | SAE | 3135AAMS |
| Testing of Thermal Insulating | Material,determination of Heat Dissipation of Floors (1968) | | DIN | 52614 |
| Polyphenylene Oxide Molding and Extrusion | Material,glass Reinforced (1968) | | MIL | P46131 |
| Polypropylene Molding | Material,injection and Extrusion (1964) | | FED | LP394 |
| Dental Elastic Impression | Material,mercaptan and Silicone (1968) | | BSI | 4269 |
| Plastic Type of Molding | Material,polyester,compression Molded (1968 | | DIN | 16911 |
| dard Injected Molded Specimen (1/ Plastic Type of Molding | Material,polymethyl Methacrylate,acrylic Properties of Stan | | DIN | 7745 |
| Polyester | Material,pressure Sensitive for Aircraft Marking (1966) | | MIL | P38477 |
| Packaging Code,cushioning | Materials ,excluding Packaging Felt (1967 | | BSI | 113312 |
| ermination of Acid Content of Thermoset Compression Molded | Materials After Treatment with Water Vapor (1968 /ics, Det | | DIN | 53709 |
| ntative Method of Calculation of Neutron Dose to Polymeric | Materials and Application of Threshold-Foil Measurements (1 | | AST | D2365 |
| Test for Polyethylene Molding | Materials and Compounds (1963) | | ISI | 2530 |
| Inspection Requirements, Nondestructive, for Aircraft | Materials and Parts (1965) | | MIL | I6870 |
| quipment (1968) Part, | Materials and Processes Used in Electronic Communications E | | MIL | PI1268 |
| ive Definitions of Terms Relating to Sensory Evaluation of | Materials and Products (1967t) Tentat | | AST | E253 |
| t Pipe and Fittings (1966) | Materials and Property for ABS Plastic Drain, Waste and Ven | | IPM | PS17 |
| ly) (1966) Proposed | Materials and Property for Polyethylene Pipe (Building Supp | | IPM | PS24 |
| w Pressure Aircraft Structural Process / Plastic Laminate | Materials and Sandwich Construction, Glass Fiber P Base, Lo | | MIL | P9400 |
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| Methods for Fire Tests on Building | Materials and Structures (1969) | | SAA | A30 |
| Fire Tests on Building | Materials and Structures (1970) | | BSI | 476 |
| Classification of Insulating | Materials and Their Thermal Stability (1958) | | ISI | 1271 |
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| Childrens Outdoor Footwear | Materials and Workmanship (1953) | | BSI | 2025 |
| n Voltage and Dielectric Strength of Electrical Insulating | Materials at Commercial Power Frequencies (1964) /breakdow | | AST | D149 |
| red-Fifty Degrees Constant) of Solid Electrical Insulating | Materials at Microwave Centigrade (1966t) /to Sixteen-Hund | | AST | D2520 |
| Electric Strength of Insulating | Materials at Power Freqencies (1957 | | BSI | 2918 |
| fic Gravity of Drying Oils, Varnishes, Resins, and Related | Materials at 25/25c (1961) /ndard Method of Test for Speci | | AST | D1963 |
| the Use of Thermal Insulation | Materials Between 450 F and 1200 F(64 | | BSI | 3708 |
| Test for Thermal Conductivity of | Materials by Means of a Guarded Hot Plate (1968) | | AST | C177 |
| uring Low Temperature Stiffening of Rubber and Rubber Like | Materials by Means of a Torsional Wire Apparatus (1965) /s | | AST | D1053 |
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| distribution of Granular Thermosetting Compression Molding | Materials by Sieve Analysis (1968) Particle | | DIN | 53477 |
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| Coating | Materials Definitions (1968) | | DIN | 55945 |
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| Tentative Classification System for Elastomeric | Materials for Automotive Applications (1967t) | | AST | D2000 |
| Safety Glazing | Materials for Automotive Vehicles (1965) | | FED | STD515 |
| Standard Definitions for Miscellaneous Filling | Materials for Bedding and Upholstery (1946) | | ANS | L12.4 |
| Thermal Insulating | Materials for Buildings (1959) | | NZS | 1340 |
| Glazing | Materials for Cars,trucks and Buses (1968) | | CSB | 97GP205 |
| Sizes of Sensitized | Materials for Document Reproduction (1960) | | BSI | 1896 |
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| Electrical Insulating | Materials for Electrical Machinery (1970) | | GOS | 8865 |
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| Rec. Pract. for the Selection of Glazing | Materials for House Boats (1970) | BIA | HEM10 |
| Insulating and Acoustical | Materials for Interior Building Finish (1952) | FME | 1-11 |
| Recommended Practice for Conditioning of Elastomeric | Materials for Low Temperature Testing (1964) | AST | D832 |
| Polyethylene | Materials for Molding and Extrusion (1966) | BSI | 3412 |
| Metal Clad Base | Materials for Printed Circuits (1970) | BSI | 4584 |
| Test Procedure for Evaluation of Systems of Insulating | Materials for Random Wound Electric Machinery (1956) | IEE | 117 |
| Rubber | Materials for Reconditioning Tires (1970) | SAC | D2 |
| Decorator | Materials for Stores (1969) | NSX | XYZ2 |
| Standard Method of Test for Water Absorption of Core | Materials for Structural Sandwich Constructions (1953) | AST | C272 |
| Standard Method of Test for Density of Core | Materials for Structural Sandwich Constructions (1961) | AST | C271 |
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| d Nominal Pressures (1960) Pipes of Plastic | Materials for the Transport of Fluids- Outside Diameters an | ISO | R161 |
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| Molded Electrical Insulating | Materials for Use at High Temperatures (1962) | NZS | 830 |
| Molded Electrical Insulating | Materials for Use at Radio Frequencies (1949) | BSI | 1540 |
| ectors, of Motor Vehicle Lighting Devices (1968) Plastic | Materials for Use in Optical Parts, Such as Lenses and Refl | SAE | J576B |
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| Pallets for | Materials Handling for Through Transit (1967) | BSI | 2629 |
| Road Marking Materials Thermoplastic | Materials Hot Applied (1960) | BSI | 3262 |
| Foams Used as Filling | Materials in Bedding (1970) | ABF | 2C |
| Determination of the Percentage of Extractable | Materials in Polyamides (1967) | ISO | R599 |
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| ods of Test for Fungal Resistance of Manufactured Building | Materials Made of Organic Materials (1968) Meth | BSI | 1982 |
| Test for Isocyanate Groups in Urethane | Materials or Prepolymers (1967t) | AST | D2572 |
| Dimensions of Pipes of Plastics | Materials Outside Diameters and Pressure Ratings (1968) | BSI | 3867 |
| Thermoplastic | Materials Pipe, Fittings, Valves, Joining Materials (1965) | NSF | 14 |
| the/ Coated and Uncoated Textile and Other Flexible Sheet | Materials Produced with the Use of Plastics, Artificial Lea | DIN | 16922 |
| Testing of Plastics, Testing of Compression Molded | Materials Production of Specimens, Directions (1968) | DIN | 53451 |
| Sandwich Construction for Aircraft, | Materials Properties and Design Criteria (1955) | FED | ANC23 |
| d Methods of Use for the Consistency Control of Industrial | Materials Such as Paints and Varnishes (1955) /low Cups an | BSI | 1733 |
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| Colorfastness of Textile | Materials to Carbonizing (1968) | COP | R128 |
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| Recommended Practice for Exposure of Polymeric | Materials to High Energy Radiation (1966) | AST | D1672 |
| Colorfastness of Textile | Materials to Nitrogen Oxides in Atmosphere (1968) | COP | R124 |
| Colorfastness of Textile | Materials to Ozone in Atmosphere (1968) | COP | R125 |
| Test for Resistance of Clothing | Materials to Penetration by Toxic Liquids (1969) | BSI | 4477 |
| Colorfastness of Textile | Materials to Pressing (1968) | COP | R123 |
| Colorfastness of Textile | Materials to Steam Pleating (1968) | COP | R126 |
| Colorfastness of Textile | Materials to Thermofixing and Dry Pleating (1968) | COP | R127 |
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| Tentative Methods of Testing Flexible Composite | Materials Used for Electrical Insulation (1965t) | AST | D2381 |
| Methods of Test for the Assessment of Odor From Packaging | Materials Used for Food Stuffs (1964) | BSI | 3755 |
| Test for the Assessment of Odor From Packaging | Materials Used for Foodstuffs (1965) | NZS | 2068 |
| ermining the Permeability to Water Vapor of Flexible Sheet | Materials Used for Packaging (1960) Method for Det | BSI | 3177 |
| ermining the Permeability to Water Vapor of Flexible Sheet | Materials Used for Packaging (1961) Test for Det | NZS | 1629 |
| Filling | Materials Used in Bedding Furniture (1964) | ABF | XYZ1 |
| Cleanliness of Filling | Materials Used in Bedding (1970) | ABF | 2A |
| Moisture, Density and Buoyancy of Filling | Materials Used in Bedding (1970) | ABF | 2F-H |
| Sterilization of Filling | Materials Used in Bedding (1970) | ABF | 2K |
| Testing Rigid Sheet and Plate | Materials Used in Electrical Insulation (1968) | AST | D229 |
| tative Method of Test for Surface Flammability of Building | Materials Using an 8-Foot (2.44 Meter) Tunnel Furnace (1965 | AST | E286 |
| ferential Wet Tracking Resistance of Electrical Insulating | Materials with Controlled Water to Metal Discharges (1964t) | AST | D2302 |
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| Surgical Suture | Materials (Nonsterilized) (1970) | DS | 907 |
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| cation for Tube Fittings Molded From Thermosetting Plastic | Materials (1947) Specifi | NSA | 278 |
| Odor of Packaging | Materials (1953) | TAP | T483SM |
| Tolerances for Moldings in Thermosetting | Materials (1954) | BSI | 2026 |
| Testing Effect of Alkali on Various Types of Printed Packaging | Materials (1954) | PI | 1T-54 |
| Fire Resistant Properties for Aircraft | Materials (1954) | SAE | 3851AAMS |
| Flame Resistant Properties for Aircraft | Materials (1954) | SAE | 3852AAMS |
| Flammability Test for Thin Flexible | Materials (1955) | BSI | 4762 |
| Test for Density of | Materials (1956) | AFN | NFT51003 |
| Determination of Contraction of Molding | Materials (1957) | AFN | NFT51012 |
| ecommended Practice for Interlaboratory Testing of Textile | Materials (1958) | AST | D990 |
| Acrylic Resin for Denture Base | Materials (1958) | BSI | 2487 |
| Cellulose Acetate Molding | Materials (1958) | NZS | 1010 |
| Aminoplastic Molding | Materials (1958) | NZS | 544 |
| Amino-Plastic Molding | Materials (1958) | SAA | K91 |
| g the Testing and Preconditioning of Electrical Insulating | Materials (1958) /dum on Standard Conditions for Use Durin | NZS | CP16 |
| face Resistivities of Electrical Insulating | Materials (1958) Recommended Methods of Test Volume and Sur | IEC | 93 |
| Method of Test for Flameproof | Materials (1959) | BSI | 3119 |
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| Test for Flameproof | Materials (1960) | | NZS | 1511 |
| ting Pressure Sealing Properties of Rubber and Rubber Like | Materials (1960) | Standard Method of Test for Evalua | AST | D1081 |
| istivity of Electrically Conductive Rubber and Rubber Like | Materials (1960) | Standard Method of Test for Volume Res | AST | D991 |
| Test for Elongation of Rigid Plastic | Materials (1961) | | AFN | NFT51018 |
| Standard Method of Test for Acid Value of Organic Coating | Materials (1961) | | AST | D1639 |
| Measuring Flow Properties of Thermoplastic Molding | Materials (1961) | | AST | D569 |
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| Fire Retardant Treatments of Buildings | Materials (1961) | | NFP | 703 |
| Conditions for Storage of Cap Liner | Materials (1961) | | PI | P1R-6I |
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| or Impact Resistance of Plastics and Electrical Insulating | Materials (1961) USA C059.11, | Standard Methods of Test F | AST | D256 |
| standard Method of Test for Shear Fatigue of Sandwich Core | Materials (1962) | | AST | C394 |
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| Corrosion Preventive Greaseproofed Barrier | Materials (1962) | | JIS | Z1705 |
| for Standard Test Temperatures for Rubber and Rubber Like | Materials (1962) | Recommended Practice | AST | D1349 |
| ing Battery Containers Made From Hard Rubber or Equivalent | Materials (1962) | Standard Methods of Test | AST | D639 |
| Proof Voltage Testing of Thin Solid Electrical Insulating | Materials (1962) | Standard Method for Dielectric | AST | D1389 |
| particle Size Distribution, and Packed Density of Powdered | Materials (1962) | /ocedures for Determining Particle Size, | MIL | STD1233 |
| Standard Method of Test for Refractive Index of Viscous | Materials (1962) USA Z011. USA Z011.128 | | AST | D1747 |
| Test for Phenolic Molding | Materials (1963) | | ISI | 867 |
| Compression Molding Test Specimens of Thermoplastic | Materials (1963) | | ISO | R293 |
| Injection Molding Test Specimens of Thermoplastic | Materials (1963) | | ISO | R294 |
| Compression Molding Test Specimens of Thermosetting | Materials (1963) | | ISO | R295 |
| Fire Tests of Building Construction and | Materials (1963) | | NFP | 251 |
| Tolerances for Moldings in Thermosetting | Materials (1963) | | NZS | 1819 |
| Odor of Packaging | Materials (1963) | | PI | 510.1 |
| Test for Hardness of Cured Epoxy | Materials (1963) | | SPI | ERF9 |
| mination of the Acetone Soluble Matter of Phenolic Molding | Materials (1963) | Deter | ISO | R308 |
| tion for Standard Atmospheres for Conditioning and Testing | Materials (1963) | Specifica | AST | E171 |
| hods of Test for Particle Size (Sieve Analysis) of Plastic | Materials (1963) USA K065.17 | Standard Met | AST | D1921 |
| actice for Injection Molding of Specimens of Thermoplastic | Materials (1963) USA K066.7 | Recommended PR | AST | D1130 |
| entative Definitions of Terms Relating to Flexible Barrier | Materials (1963t) | | AST | F17 |
| Method of Test for Rheological Properties of Nonnewtonian | Materials (1963t) | Tentative | AST | D2196 |
| Method of Test for Creep Properties of Package Cushioning | Materials (1963t) | Tentative | AST | D2221 |
| Standard Methods of Testing Package Cushioning | Materials (1964) | | AST | D1372 |
| Test for Comparative Tracking Index of Solid Insulating | Materials (1964) | | ISI | 2824 |
| Identification of | Materials (1964) | | MCA | SG18 |
| Glass Polyester B-Stage | Materials (1964) | | NEM | VF10 |
| Toughened Polystyrene Molding | Materials (1964) | | NZS | 1857 |
| Phenolic Molding | Materials (1964) | | NZS | 188 |
| ethod for Visual Evaluation of Color Differences of Opaque | Materials (1964) | Standard M | AST | D1729 |
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| minimize Hazards to Children From Residual Surface Coating | Materials (1964) | Standard Specifications to | ANS | Z66.1 |
| or Rockets, Guided Missiles, Support Equipment and Related | Materials (1964) | Protective Finishing Systems F | MIL | STD186 |
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| thod for Thermal Evaluation of Rigid Electrical Insulating | Materials (1964t) | Tentative Me | AST | D2304 |
| for Instrumental Evaluation of Color Differences of Opaque | Materials (1964t) | Tentative Method | AST | D2244 |
| durance Under Corona Attack of Solid Electrical Insulating | Materials (1964t) | Tentative Method of Test for Voltage En | AST | D2275 |
| aminant, Enclined Plane Tracking and Erosion of Insulating | Materials (1964t) | /entative Method of Test for Liquid Cont | AST | D2303 |
| Standard Specification for Adhesive for Acoustical | Materials (1965) | | AST | D1779 |
| Molding Test Specimens of Phenolic Molding | Materials (1965) | | AST | D796 |
| Plastic Building | Materials (1965) | | FME | 1-42 |
| Test for Bulk Factor of Molding | Materials (1965) | | GOS | 11234 |
| Urea Formaldehyde Molding | Materials (1965) | | ISI | 3389 |
| Chloroprene Coated Cloth for Air and Floating | Materials (1965) | | MIL | C14505 |
| Rubber and Rubber Like | Materials (1965) | | MIL | HDBK149 |
| Thermoplastic Materials Pipe, Fittings, Valves, Joining | Materials (1965) | | NSF | 14 |
| rigid Polyvinyl Chloride Profiles for Fitting Sheet Lining | Materials (1965) | | NZS | 2058 |
| Tensile Testing of Plastic | Materials (1965) | | SII | 557 |
| Test for the Melt Flow Index of Thermoplastic | Materials (1965) | | UNI | 5640 |
| Test for Vicat Softening Point of Thermoplastic | Materials (1965) | | UNI | 5642 |
| ice for Transfer Molding Test Specimens From Thermosetting | Materials (1965) | Recommended Pract | AST | D1896 |
| determination of Insulation Resistance of Solid Insulating | Materials (1965) | Method of Test for the | IEC | 167 |
| or Rockwell Hardness of Plastics and Electrical Insulating | Materials (1965) USA K065.3 | Standard Method of Test F | AST | D785 |
| ifications for Molds for Test Specimens of Plastic Molding | Materials (1965) USA K066.1 | Standard Spec | AST | D647 |
| Test for Total Volatile Content of Expandable Polystyrene | Materials (1965t) | | AST | D2362 |
| ric Constant (Permittivity) of Solid Electrical Insulating | Materials (1965t) | /urrent Loss Characteristics and Dielect | AST | D150 |
| Test for DC Resistance or Conductance of Insulating | Materials (1966 | | AST | D257 |
| Acetal Resin for Injection Molding and Extrusion | Materials (1966) | | AST | D2133 |
| Polycarbonate Plastic Molding, Extrusion, and Casting | Materials (1966) | | AST | D2478 |
| Nylon Injection Molding and Extrusion | Materials (1966) | | AST | D789 |
| Methods of Test for Thermal Insulation | Materials (1966) | | BSI | 2972 |
| Solvent Resistance of Applied Marking | Materials (1966) | | EIA | RS327 |
| tandard Conditions for Testing Solid Electrical Insulating | Materials (1966) | | IEC | 212 |
| Phenolic Molding | Materials (1966) | | ISI | I300 |
| Melamine Formaldehyde Molding | Materials (1966) | | ISI | 3669 |
| Test for Combustibility of Building | Materials (1966) | | ISI | 3808 |
| Coded List of | Materials (1966) | | MIL | HDBK223 |
| Test of Surface Burning Characteristics of Building | Materials (1966) | | NFP | 255 |

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| Spray Finishing Using Flammable and Combustible | Materials (1966) | | NFP 33 |
| Test for Tensile Strength of Molded Electrical Insulating | Materials (1966) | Standard Method of | AST D651 |
| r Fluorinated Ethylene Propylene FEP Molding and Extrusion | Materials (1966) | Standard Specification Fo | AST D2116 |
| e Bend Test for Fabrics Coated with Rubber and Rubber Like | Materials (1966) | Standard Method for Low Temperatur | AST D2136 |
| impact Test for Fabrics Coated with Rubber and Rubber Like | Materials (1966) | Standard Method for Low Temperature | AST D2137 |
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| for Conducting Creep and Time for Rupture Tension Tests of | Materials (1966t) | Tentative Recommended Practice | AST E139 |
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| Tentative Classification of Hard Rubber | Materials (1967) | | AST D2135 |
| Polystyrene Molding and Extrusion | Materials (1967) | | AST D703 |
| Test for Ammonia in Phenolic Molded | Materials (1967) | | AST D834 |
| Standard Definitions of Terms Relating to Appearance of | Materials (1967) | | AST E284 |
| Test Method for Fire Hazard Classification of Building | Materials (1967) | | ICB UBC42-1 |
| Fire Tests of Building Construction and | Materials (1967) | | ICB UBC43-1 |
| Plastic | Materials (1967) | | ICB UBC52-1 |
| Spray Finishing Using Flammable | Materials (1967) | | ICB UBC53-1 |
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| Nylon Flexible Molding and Extrusion | Materials (1967) | | MIL P22096 |
| Test for Permeability of Water Vapor in Building Sheet | Materials (1967) | | NZS 2130 |
| od of Test for Surface Burning Characteristics of Building | Materials (1967) | Standard Meth | AST E84 |
| s of Testing Adhesives for Brake Lining and Other Friction | Materials (1967) | Standard Method | AST D1205 |
| on for Polytetrafluoroethylene Resin Molding and Extrusion | Materials (1967) | Standard Specificati | AST D1457 |
| for Fast Quality Check on Immersion for Nonmetallic Gasket | Materials (1967) | Recommended Practice | AST F82 |
| ctive and Antistatic Products Made From Flexible Polymeric | Materials (1967) | Electrical Resistance of Condu | BSI 2050 |
| atty Acids Commonly Used in Paints, Varnishes, and Related | Materials (1967) | /uid Oils, Fatty Acids, and Polymerized F | AST D1466 |
| entative Methods of Test for Amount of Moisture in Textile | Materials (1967t) | | AST D2654 |
| Tentative Specifications for Laminated Thermosetting | Materials (1967t) | | AST D709 |
| tice for Interlaboratory Testing of Rubber and Rubber Like | Materials (1967t) | Tentative Recommended Prac | AST D1421 |
| Specification for Styrene Butadiene Molding and Extruding | Materials (1968) | | AST D1892 |
| Test for Sag Flow of Highly Viscous | Materials (1968) | | AST D2730 |
| Assessment of Packaging for the Transport of Radioactive | Materials (1968) | | BSI 3895 |
| Permissible Limit of Lead in Low Lead Paints and Similar | Materials (1968) | | BSI 4310 |
| Methods of Test for Rigid Foam | Materials (1968) | | BSI 4370 |
| Fire Propagation Test for | Materials (1968) | | BSI 476.6 |
| testing of Plastics Casting Resins,reactants,resin Molding | Materials (1968) | | DIN 16945 |
| Control Symbol for Typified Molding | Materials (1968) | | DIN 7702 |
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| of Plastics, Determination of Apparent Density of Molding | Materials (1968) | Testing | DIN 53467 |
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| ion Molded Materials From Thermosetting Compression Molded | Materials (1968) | / of the Shrinkage Properties of Compress | DIN 53464 |
| on of Standard Specimens of Thermosetting Compression Mold | Materials (1968) | /erials,compression Mold for the Producti | DIN 53470 |
| ngation at Break of Elastomeric and Plastic Electric Cable | Materials (1968) | /etermination of Tensile Strength and Elo | SAB EC504 |
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| Phenoxy Plastics Molding and Extrusion | Materials (1968t) | | AST D2531 |
| Phenolic Molding | Materials (1968t) | | AST D700 |
| ve Definitions of Terms Relating to Rubber and Rubber Like | Materials (1968t) | Tentati | AST D1566 |
| ng of Specimens of Styrene Butadiene Molding and Extrusion | Materials (1968t) | Compression Moldi | AST D2292 |
| of Polystyrene and Styrene Butadiene Molding and Extrusion | Materials (1968t) | Injection Molding of Specimens | AST D1897 |
| Impact Energy to Break Plastics and Electrical Insulating | Materials (1968t) | Tentative Method of Test for Tensile | AST D1822 |
| Propylene Plastic Molding and Extrusion | Materials (1969) | | AST D2146 |
| Polycarbonate Plastic Molding, Extrusion, and Casting | Materials (1969) | | AST D2473 |
| Testing Urethane Foam Polyol Raw | Materials (1969) | | AST D2849 |
| Resistance to Deterioration by Contact with Other | Materials (1969) | | BSI AU148.13 |
| Test for Flexible Cellular | Materials (1969) | | BSI 4443 |
| Ignitability Test for | Materials (1969) | | BSI 476.5 |
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| dard Methods of Test for Resistance to Abrasion of Plastic | Materials (1969) | Stan | AST D1242 |
| r Reinforced Polycarbonate Injection Molding and Extrusion | Materials (1969) | Specification Fo | AST D2848 |
| st for Bond Strength of Plastics and Electrical Insulating | Materials (1969) | Standard Method of Te | AST D952 |
| erating Carbon Arc Light and Water Exposure of Nonmetallic | Materials (1969) | Recommended Practice for Op | AST E42 |
| Apparent Density, Bulk Factor, and Pourability of Plastic | Materials (1969) | Tentative Methods of Test for | AST D1895 |
| ics, Vinyls, Coated Fiberboards, and Other Automotive Trim | Materials (1969) | /color Match to Master Specimens for Fabr | SAE J361 |
| Obtaining Hydrostatic Design Basis for Thermoplastic Pipe | Materials (1969t) | Specification for | AST D2837 |
| pecification for Polyphenylene Oxide Molding and Extrusion | Materials (1970) | | AST D2874 |
| Spectacle Lens | Materials (1970) | | BSI 3062 |
| Noncombustibility Test for Building | Materials (1970) | | DS 1056 |
| Fire Classification of Building | Materials (1970) | | DS 1057 |
| Test for Textiles Tension of Elastic | Materials (1970) | | FED 1915106 |
| Test for Tensile Strength of Molded Electrical Insulating | Materials (1970) | | FED 4061012 |
| Test for Flow Temperature of Molding | Materials (1970) | | FED 4062041 |
| Specification for Polystyrene Molding and Extrusion | Materials (1970) | | ISO DR1622 |
| Designation of Polyethylene Thermoplastic | Materials (1970) | | ISO DR1872 |
| Designation of Polypropylene Thermoplastic | Materials (1970) | | ISO DR1873 |
| Noncombustibility Test for Building | Materials (1970) | | ISO R1182 |
| Designation for Polystyrene Molding and Extrusion | Materials (1970) | | ISO R1622 |
| Determination of Free Water Content Aminoplastic Molding | Materials (1970) | | ISO XYZDR28 |
| Basis for Specification for Phenolic Molding | Materials (1970) | | ISO XYZDR31 |
| Basis for Specification for Amino Plastic Molding | Materials (1970) | | ISO XYZDR54 |
| Instrumental Evaluation of Color Difference of | Materials (1970) | | ISO XYZDR63 |



439-676 O-LT - 71 - 14

Spec. for Dense Rubber Like Compression Gasket
Test for Paints, Varnishes, Lacquers and Related
Requirements for Electronic and Radio Equipment
tion for Reinforced and Filled Nylon Molding and Extrusion
ompression Molded Test Specimens From Aminoplastic Molding
eterminations, Designations and Specifications for Plastic
n Molded Test Specimens From Polyester and Epoxide Molding
ongitudinal Shrinkage From Amorphous Thermoplastic Molding
of Internal Stresses From Amorphous Thermoplastic Molding
lded Test Specimens in the Form of Bars From Thermosetting
Test for Urethane Foam Raw
ric and Sheathing and Tear Tests on Sheathing (Elastomeric
Test Specimen (1968)
Plastic Types of Molding
Testing of Rigid Cellular
Testing of Cellular
r Flexural Load and Compressio/
Testing of Rigid Cellular
ant Deformation (1968)
Testing of Cellular
osion (1968)
Testing of Electrical Insulating
Plasticizer Content for Transparent Laminating Glazing
Cellular Elastomeric
Sandwich Construction and Core
5)
Paint, Varnish, Lacquer, and Related
Injection Molds for Compressions Molding
Gasket
Gasket
Aminoplastics Compression Mold/
Types of Plastic Molding
in Potable Water System/
Thermosetting Reinforced Plastic
Packing
Plastic Molding and Extrusion
olded Test Specimen (1968)
Plastic Types of of Molding
Testing of Rigid Cellular
dimensions (Metric Series/
Pipes and Fittings of Plastics
Honeycomb
Testing of Rigid Cellular
Testing of Flexible Cellular
ncy 400 to 1000 CPS (1968)
Electrical Insulating
Preservation, Packaging and Packing
Sound Controlling
Testing of Rigid Cellular
d Test Specimen Injecte/
Plastic Types of Molding Molding
pecimens of Thermosetting/
Testing of Compression Molding
Testing of Insulating
actor (1968)
Testing of Insulating
Glow Discharge (1968)
Testing of Insulating
Voltages Below 1 KV (1968)
Testing of Insulating
ard Test Specimen (1968)
Types of Plastic Molding
Testing of Compression Molded
(1968)
Testing of Rigid Cellular
d Waste Pipes (1962)
Pipes and Fittings of Plastics
imensions (1962)
Pipes and Fittings of Plastics
Plastic Strip, Dental
ene (1970)
Glass
Rubber
Rubber
Determination of Dissolving Time of the Binder of Glass
Basis for a Specification for Textile Glass
Polyvinyl Chloride, Rubber
Automotive Rubber
Specification for Textile Glass
Spec. for Wrestling and Gymnastic
Plastic Sheet, Tracing, Glazed and
lex Cracking of Vulcanized Natural or Synthetic Rubber (De
crack Growth of Vulcanized Natural or Synthetic Rubber (De
f Matting, Three Thou/
Standard Specifications for Rubber
Floor
Polyvinyl Chloride and Rubber
Polyvinyl Chloride
Nylon or Polyvinyl Chloride
Walkway Compound, Nonslip and Walkway
Walkway, Coating and
tting for Use Around Electric Apparatus (Voltage Rating of
Polyvinyl Chloride and Rubber
69)
Std. Spec. for
Std. Spec. for
Spec. for
L-P-375 GSA V-F-106
Spec. for
Urethane Foam
Latex Foam
Latex Foam Rubber Hospital
Disposable Plastic Air
Cloth, Laminated, Air Retaining
Cover,
Cover,

Materials (1970)
Materials (1970)
Materials (1970)
Materials (1970)
Materials (1970)
Materials (1970)
Materials (1970)
Materials (1970)
Materials (1970)
Materials (1970)
Materials (1970)
Materials (1970t)
Materials) 1968
Materials, Cellulose Acetate, Properties of Injected Molded
Materials, Compression Test (1968)
Materials, Determination of Gross Density (1968
Materials, Determination of Temperature of Deformation Unde
Materials, Determination of the Compression Set After Const
Materials, Determination of the Effect of Electrolytic Corr
Materials, Determination of (1955)
Materials, Fabricated Parts (1968)
Materials, General Test Methods (1967)
Materials, Methods of Inspection Sampling, and Testing (196
Materials, Nomenclature for Mold Parts (1968)
Materials, Nonmetallic (1958)
Materials, Nonmetallic (1965)
Materials, Phenolic,standard Test Specimen for Phenolic and
Materials, Pipe, Fittings, Tanks and Appurtenances for Use
Materials, Plastic Metallic and Plastic Non Metallic (1965)
Materials, Polyamide (Nylon), Glass Fiber Reinforced (1969)
Materials, Polycarbonate, Properties of Standard Injected M
Materials, Shear Test (1968)
Materials, Socket Fittings for Pipes Under Pressure, Basic
Materials, Structural, Paper Base (1963)
Materials, Tear Test (1968)
Materials, Tensile Test (1968)
Materials, Test for Permittivity and Power Factor in Freque
Materials, Test Procedures 1967
Materials, Trowel and Spray Applications (1968)
Materials,bending Test (1968)
Materials,cellulose Acetate Butyrate ,properties of Standar
Materials,compression Mold for the Production of Standard S
Materials,determination of Arc Resistance(68)
Materials,determination of Relative Permittivity and Loss F
Materials,determination of the Behavior Under the Action of
Materials,determination of Tracking Resistance at Operating
Materials,polystyrene, Injection Molded Properties of Stand
Materials,splitting Test on Laminated Sheets (1968)
Materials,time Dependent Creep Compression Test Under Heat
Materials. Socket Fittings with Spigot Ends for Domestic an
Materials.Socket Fittings for Pipes Under Pressure, Basic D
Maternity Cribs for Use in Hospitals (1954)
Matrix (1966)
Mats Determination of Dissolving Time of the Binder in Styr
Mats for Electrical Purposes (1959)
Mats for Electrical Purposes (1969)
Mats in Styrene (1970)
Mats Used for Reinforcement (1970)
Mats (1966)
Mats (1968)
Mats (1970)
Mats, Plastic Foam (1970)
Mats, Reinforcing Glass Fiber (1964)
Mats, Reinforcing, Glass Fiber (1969)
Matte Finish, Polyester (1966)
Mattia Type Machine) (1959)
/ermination of Resistance to F
Mattia Type Machine) (1959)
/termination of Resistance to
Matting for Use Around Electric Apparatus (Voltage Rating O
Matting Plastic or Rubber (1969)
Matting (1968)
Matting (1969)
Matting (1969)
Matting, Nonslip (1965)
Matting, Nonslip, Aircraft Application of (1958)
Matting, Three Thousand Volts) (1965)
/tions for Rubber M a
Matting,special Dielectric (1968)
Mattress Cores, Polyether Urethane Foam, Fire Retardant (19
Mattress Cover, Plasticized, Fire Retardant (1970)
Mattress Cover, Plasticized, Removable (1968)
Mattress Cover, Removable, Plastic, Hospital Use (1968) GSA
Mattress for Marine Use (1964)
Mattress (1952)
Mattress (1966)
Mattress, Forest Service (1970)
Mattress, Nylon, Polychloroprene (1959)
Mattress, Plastic (1968)
Mattress, Plastic, 6 by 36 by 77 Inches (1963)

NAM SG-I
SAA K41
SAC C4
Specifica AST D2897
Preparation of C ISO DR1601
Style Guide for D ISO XYZDR37
Preparation of Compressio ISO DR1602
/e Form of Bars with a Defined Level of L ISO XYZDR12
/in the Form of Bars with a Defined Level ISO XYZDR70
/rmination of Shrinkage of Compression Mo ISO XYZDR3
AST D1638
/cimens for Tensile Tests on Cable Dielect SAB M503
DIN 7742
DIN 53421
DIN 53420
DIN 53424
DIN 53572
DIN 53489
MIL P9071
MIL C3133
MIL STD401
FED STD141
DIN 16750
MIL HDBK212
MIL G12803
DIN 7708
NSF C3
MIL P17303
FED LP395B
DIN 7744
DIN 53422
ISO R264A
MIL H21040
DIN 53575
DIN 53571
GOS 13671
FED STD101
FED SSS111
DIN 53423
DIN 7743
DIN 53470
DIN 53484
DIN 53483
DIN 53485
DIN 53480
DIN 7741
DIN 53463
DIN 53425
ISO R265
ISO R264
BSI 2097
FED LP525
ISO XYZDR73
BSI 921
ISI 5424
ISO XYZDR14
ISO XYZDR15
PA M-42
SAE J80
ISO XYZDR74
CA 01-78-15
MIL M43248
MIL M43248A
FED LP519
ISO R132
ISO R133
AST D178
CSB 20GP32
FED ZZM71
PA M-4
PA M-66
MIL W5044
MIL W5050
AST D178
FED ZZM81
IL YZ7
CT 748-C-34
CA 81-83-70
CA 81-83-51
USC XYZ5
PA M-31
BSI 3093
AGR 510036
MIL C40056
FED LC1021
MIL C36165

Dunnage
B Std. Spec. for
Latex Foam
Rubber Foam
Polyurethane Interior Foam Cores for
Spec. for Polyurethane for
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Spec. for
Spec. for
Foamed Rubber Latex
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Metric Equivalents of U. S. Conventional Units of
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Liquid Resins
f Paint, Varnish, Lacquer, and Relat/ Standard Method for
f Paint, Varnish, Lacquer, and Rela/ Standard Methods for
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Pressure Sensitive Tape Indirect
lacquers (1963t) Test for
70)
stic Open Fires (1965)
pressure Test) (1969) Test for the
blankets (1969)
Rubber Microhardness
Butadiene
Gloss
the Sequence of
Test for Specific Gravity From Weight and Volume
Preferred Frequencies for Acoustical
polyvinyl Chloride Insulation and Sheath General Tests and
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Test for Cellular Rubber Geometric
Test for Rubber Geometrical
Plastic Medicine
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Guide to the Selection of Methods of
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Plastic
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Determination of Fiber Length by
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by the Air Pycnometer (1970)
(Blankets,irons) (1969) Methods of
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Standard Method for
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Test Method for
Rule,
Packaging Code,
Testing of Plastic Films,determination of Thickness with
bles(67)
nas and Passive Reflectors (1966) Electrical and
Uniform
les (1968) Tests for Resistance to
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stics on Exposure to Fungi and Bacteria by Weight Loss and
Fiber, Vulcanized, Electrical and
fingers for Checking Protection Against Electric Shock and
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Recommended Practice for the Determination of Change of
pressive or Shear Strains B/ Standard Methods of Test for
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Determination of the
Definition of Terms Relating to Methods of

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Measure (1968) SAE J916
Measure, Liquid, Plastic, Graduated (1967) MIL M43530
Measured in Various Numbering Systems (1964) USA L014.165 AST D2260
Measurement for Surgical Footwear (1961) BSI 3350
Measurement of Density by the Pycnometer Method) (1970) ISO R1675
Measurement of Dry Film Thickness of Nonmagnetic Coatings O AST D1186
Measurement of Dry Film Thickness of Nonmetallic Coatings O AST D1400
Measurement of Dry Film Thickness of Paint, Varnish, Lacque AST D1005
Measurement of Electrolytic Corrosion (1959) PST 52
Measurement of Paint Film Thickness (1969) BSI AU148.8
Measurement of Plasticizer Migration From Vinyl Fabrics to AST D2199
Measurement of Rigidity of Polyolefin Film and Sheeting (19 AST D2923
Measurement of Smoke From Manufactured Solid Fuels for Dome BSI 3841
Measurement of the Equivalent Pore Size of Fabrics (Bubble BSI 3321
Measurement of the Performance Characteristics of Electric IEC 299
Measurement of Thickness (1962) AFN NFT54007
Measurement on Shaft Oil Seals (1965) RMA 6
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Measurement (1969) BSI AU148.5
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Measurements 1970 FED 4065012
Measurements (1962) ISO R266
Measurements (1965) Low Frequency Cables and Wires with IEC 189-1
Measurements (1968t) /method of Calculation of Neutron Dos AST D2365
Measurements (1970) FED 60112005
Measurements (1970) FED 6012001
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Measuring Abrasion Resistance of Vulcanized Natural and Syn ISO R33
Measuring Beam Deflection of Reinforced Thermosetting Plast AST D2925
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Measuring Changes in Linear Dimensions of Plastics (1966) AST D1042
Measuring Dimensional Stability (1962) AFN NFT54008
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Measuring Spoons Cups and Jugs (1964) BSI 1348
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Measuring the Density of Smoke From the Burning or Decompos AST D2843
Measuring the Length of Individual Fibers (1962) ISO R270
Measuring the Molding Index of Thermosetting Molding Powder AST D731
Measuring the Open Cell Content of Rigid Cellular Plastics AST D2856
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Measuring Weight of Organic Trim Materials (1968) SAE J860
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Mechanical Oscillograph (1959) /cal Properties of Elastome AST D945
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Mechanical Stability of Latex (1957) ISO R35
Mechanical Testing 1966 AST E6

Climate and
Powder Containers, Plastic, Loaded, for
Silicone Resin Adhesive Sealant, for Electrical and
Test for Rubber Air Heat Liquid
Sizing and Makeup of Uniforms for
X-Ray Protective Gloves for
Conical Fittings for Syringes Needles and Other
r, Polyvinyl Chloride and Rubber (Excluding Electrical and
961)
Insert Cabinet,
Case,
olyurethane Foam (1967/
Container, Thermal, Shipping, for
Transfusion Equipment for
Breathing Machines for
Transfusion Equipment for
Breathing Machines for
Syringes for
Single Use Hypodermic Needles for General
Flexible Tubing for
Sizes of
Sizes of
Tubing, Thermoplastic, Laboratory and
Nebulizer,
dren (1967)
Domestic
Plastic
Rubber Closures for Vials for Injectable
g of Product in the Pouch (1965)
Polyester Film to
Polyethylene Molding Material, Low and
Insulation, Sound + Thermal Resin Bonded Glass Fiber,
Polyurethane Foam Flexible Open Cell
Fitting, Tetrafluoroethylene Hose, High Temperature,
Hose Assembly, Polytetrafluoroethylene, High Temperature,
Hose Assembly, Polytetrafluoroethylene, High Temperature,
Hose Assembly, Polytetrafluoroethylene, High Temperature,
act (1965)
Lampholder,
limatic Conditions (1965)
Rubber Sheet, Synthetic,
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Adhesive Compound Epoxy,
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Color Fastness to Washing
Synthetic Rubber, Sponge, Chloroprene Type,
Synthetic Rubber and Cork Comp., General Purpose,
Silicone Rubber, Sponge, Closed Cell,
Silicone Rubber, Sponge, Closed Cell,
Test for Filler Content of Phenolic, Resorcinol, and
Test for Nonvolatile Content of Phenolic, Resorcinol, and
Phenolic ,resorcinol,or
Test for
Urea and
Regulated as Indirect Food Additive
Prior Sanction Granted as a Polymer
Plastic Moldings
Heavy Duty Alpha Cellulose Filled
Heavy Duty
or Naval Shipboard Electrical Service, Navy, Polyester and
ure 1966
Diallyl Phthalate, Phenolic,
enolic (1964)
(1967)
Determination of the
Test for the
Determination of the
1969)
Recommended Practice for Use of A
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Regulated as Indirect Food Additive, Hot
Determination of the
Standard Method of Test for
Test for Textiles-
Test for Polyamides
Tentative Method of Test for
Test for the Fluidity of Thermoplastic
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(1962)
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Medium Pressure, Flareless (1964) NSA 1689
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Medium (1968) SAE 3195BAMS
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Melts (1965) GOS 11645
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Memorandum on Standard Conditions for Use During the Testin NZS CP16

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| Dust-Proof Overalls and Helmet for | Men (1969) | GOS | 15149 |
| Nylon Tape Pressure Sensitive Adhesive, for | Mending Nylon Parachutes (1969) | MIL | T43618 |
| Standard Performance Requirements for | Mens and Boys Knitted Bathing Suit Fabrics (1968) | ANS | L22.20.2 |
| ma Lounging, and U/ Standard Performance Requirements for | Mens and Boys Knitted Bathrobe, Dressing Gown, Pajama, Paja | ANS | L22.20.6 |
| Standard Performance Requirements for | Mens and Boys Knitted Dress Shirting Fabrics (1968) | ANS | L22.2023 |
| Standard Performance Requirements for | Mens and Boys Knitted Sportswear Fabrics (1968) | ANS | L22.2018 |
| , and Underwear Fa/ Standard Performance Requirements for | Mens and Boys Sheer Woven Pajama, Shirt, Shorts, Undershirt | ANS | L22.2011 |
| Standard Performance Requirements for | Mens and Boys Woven Bathing Suit Fabrics (1968) | ANS | L22.20.1 |
| nging Fabrics (196/ Standard Performance Requirements for | Mens and Boys Woven Bathrobe, Dressing Gown, and Pajama | ANS | L22.20.5 |
| 8) Standard Performance Requirements for | Mens and Boys Woven Beachwear, and Sport Shirt Fabrics (196 | ANS | L22.2016 |
| oat Fabrics (1968) Standard Performance Requirements for | Mens and Boys Woven Coverall, Dungaree, Overall, and Shop C | ANS | L22.20.3 |
| oat Fabrics (Indig/ Standard Performance Requirements for | Mens and Boys Woven Coverall, Dungaree, Overall, and Shop C | ANS | L22.20.4 |
| Standard Performance Requirements for | Mens and Boys Woven Dress Shirt Fabrics (1968) | ANS | L22.20.7 |
| Standard Performance Requirements for | Mens and Boys Woven Handkerchief Fabrics (1968) | ANS | L22.20.8 |
| Standard Performance Requirements for | Mens and Boys Woven Lining Fabrics (1968) | ANS | L22.20.9 |
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| ear Fabrics (1968) Standard Performance Requirements for | Mens and Boys Woven Pajama, Shorts, Undershirts, and Underw | ANS | L22.2012 |
| Standard Performance Requirements for | Mens and Boys Woven Rainwear Fabrics (1968) | ANS | L22.2015 |
| Trouser) (1968) Standard Performance Requirements for | Mens and Boys Woven Sportswear Fabrics (Jacket, Slacks, and | ANS | L22.2017 |
| Standard Performance Requirements for | Mens and Boys Woven Suit Fabrics (1968) | ANS | L22.2019 |
| Standard Performance Requirements for | Mens and Boys Woven Work Pants Fabrics (1968) | ANS | L22.2020 |
| Standard Performance Requirements for | Mens and Boys Woven Work Shirt Fabrics (1968) | ANS | L22.2021 |
| and Heels (1968) | Mens Heavy Safety Boots with Direct Molded on Rubber Soles | SAB | 741 |
| | Mens Nylon Stretch Stockings (1967) | ISI | 833 |
| d Stitched, with Stitched or Stuck on Outer Soles) (1962/ | Mens Protective Boots and Shoes (Sewn, Riveted, Screwed, an | SAB | 666 |
| 2) | Mens Protective Boots and Shoes (Stuck on Outer Soles) (196 | SAB | 668 |
| | Mens Safety Boots for Use in Heavy Industry (1953) | SAB | 437 |
| Woven Elastic Webbing with Natural Rubber for | Mens Trunk Tops(1968) | BSI | 4270 |
| Half Hose and Three Quarter Hose | (Mens, Wool and Synthetic Fibers) (1965) | SAB | 769 |
| anization Accelerat/ Standard Method of Test for Free Two | Mercaptobenzothiazole in Benzothiazyl Disulfide Rubber Vulc | AST | D1872 |
| rubber Vulcanizati/ Standard Method of Test for Total Two | Mercaptobenzothiazole in Commercial Benzothiazyl Disulfide | AST | D1873 |
| Standard Test Method for Wetting Agents for | Mercerization (1952) | ATC | 43 |
| Textile- Test for Color Fastness to | Mercerizing (1967) | JIS | L0863 |
| Terms and Definitions for Textiles and Textile | Merchandise (1967) | SAB | 04 |
| Work Vests Made of Plastic Foam for | Merchant Ships (1965) | CG | 160.053 |
| Life Preservers Plastic Foam for Adult and Child on | Merchant Ships (1965) | CG | 160.055 |
| Life Preservers,kapok Jacket Type for Adult and Child on | Merchant Ships (1966) | CG | 160.002 |
| servers Fiber Glass Jacket Type for Adults and Children on | Merchant Ships (1966) Life Pre | CG | 160.005 |
| Gas Masks for | Merchant Ships (1970) | CG | 160.011 |
| Life Preservers of Plastic Foam for | Merchant Ships (1970) | CG | 160.055 |
| ive Recommended Practice for Exposure of Plastics to S-One | Mercury Arc Lamp (1965t) Tentat | AST | D795 |
| test for Interior Porosity of Polyvinyl Chloride Resins by | Mercury Intrusion Porosimetry (1970) | AST | D2873 |
| Sphygmonanometers | (Mercury Type) (1966) | NZS | 2073 |
| Test for Determining the | Mesh Breading Load of Fishing Nets (1970) | ISO | R1806 |
| Test for | Mesh Breaking Load for Fishing Nets (1970) | BSI | 4650 |
| Nylon Cloth | Mesh, Black (1966) | MIL | C38469 |
| Cloth, Plastic, | Mesh, Vinylidene Chloride (1953) | MIL | C4141 |
| Liner, Compartment, | Mess Tray, Cellulose Acetate (1964) | MIL | L1074 |
| Tray, | Mess, Compartmented, Plastic (1967) | FED | LT778 |
| Tray, | Mess, Compartmented, Plastic (1968) | MIL | T43271 |
| Plastic | Message Dropper, Forest Service (1970) | AGR | 5100110 |
| Standard Method of Test for Cleavage Strength of Metal to | Metal Adhesive Bonds (1965) | AST | D1062 |
| ntative Method of Test for Strength Properties of Metal to | Metal Adhesives by Compression Loading (Disk Shear) (1963t) | AST | D2182 |
| Student Desk | (Metal and Plastic) (1967) | PA | D-31 |
| sh, Lacquer, and Related Products Applied on a Nonmagnetic | Metal Base (1967) /of Nonmetallic Coatings of Paint, Varni | AST | D1400 |
| Testing of Vulcanized Rubber,rubber to | Metal Bond Strength (1961) | BSI | 903A21 |
| Epoxy Resin Adhesive for Metal to | Metal Bonding (1960) | MIL | A8623 |
| Test for Adhesive | Metal Bonds Shear Strength (1969) | GOS | 14759 |
| Test for Adhesive | Metal Bonds (1969) | GOS | 14760 |
| Spec. for Brushes, Paint, | Metal Bound, Flat (1969) | MI | 310-S2 |
| | Metal Clad Base Materials for Printed Circuits (1970) | BSI | 4584 |
| ing Requirements for Flexible Connectors of Other Than All | Metal Construction for Gas Appliances (1965) /tandard List | ANS | Z21.45 |
| Polyethylene Liner for | Metal Container (1968) | FED | PPP1337 |
| f Electrical Insulating Materials with Controlled Water to | Metal Discharges (1964t) /ential Wet Tracking Resistance O | AST | D2302 |
| Polysulfide Caulking Compound, Synthetic Rubber, for | Metal Enclosures (1953) | MIL | C15705 |
| Plated, Identification, | Metal Foil, Adhesive Backing, Cellophane (1969) | MIL | P19834 |
| Hermetically Sealed | Metal Food Containers (1959) | ISO | R90 |
| Polyvinyl Chloride | Metal Laminate Sheets (1963) | JIS | K6744 |
| Polyvinyl Chloride | Metal Laminates (1962) | USC | CS245 |
| Polyvinyl Chloride Plastisol for Coating | Metal Objects (1963) | MIL | P20689 |
| Box, | Metal or Nonmetal, Shipping (1962) | MIL | B25305 |
| Polyethylene Liner for | Metal Pail (1968) | FED | PPPP123 |
| Resin Coating, Unpigmented, for Engine Components and | Metal Parts (1965) | MIL | R3043 |
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| method of Test of the Adhesion of Vulcanized Rubber to Two | Metal Plates (1968) Preparation of Test Piece and | ISO | R814 |
| Tentative Method of Test for Rust Protection by | Metal Preservatives in the Humidity Cabinet (1962t) | AST | D1748 |
| Coating Compound, | Metal Pretreatment, Resin Acid (1967) | MIL | C8514 |
| Epoxy Cement for | Metal Repair and Hull Smoothing (1966) | MIL | C24176 |
| Putty for | Metal Sash Glazing (1966) | JIS | A5752 |
| Caulking Compound, | Metal Seam and Wood Seam (1960) | MIL | C18969 |
| Tape, Pressure Sensitive Adhesive, for Dissimilar | Metal Separation, Polyester (1966) | MIL | T23142 |
| Tests on Impregnated Paper Insulated | Metal Sheathed Cables (1967) | IEC | 55-1 |
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| ) (1/ | Tentative Method of Test for Strength Properties of | Metal to Metal Adhesives by Compression Loading (Disk Shear | AST | D2182 |
| | Epoxy Resin Adhesive for | Metal to Metal Bonding (1960) | MIL | A8623 |
| | Adhesive, Heat Resistant, Air Frame Structural, | Metal to Metal (1965) | FED | MMMA132 |
| | Method of Test for Tensile Shear Strength of Adhesives | (Metal to Metal) (1964) | SPI | ERF15 |
| | ength Properties of Adhesives in Shear by Tension Loading | (Metal to Metal) (1964) Standard Method of Test for Str | AST | D1002 |
| | creep Properties of Adhesives in Shear by Tension Loading | (Metal to Metal) (1964t) Tentative Method of Test for | AST | D2294 |
| | p Properties of Adhesives in Shear by Compression Loading | (Metal to Metal) (1964t) Tentative Method of Test for Cree | AST | D2293 |
| | ives in Shear by Tension Loading at Elevated Temperatures | (Metal to Metal) (1964t) / for Strength Properties of Adhes | AST | D2295 |
| | Adhesive, | Metal to Wood, Structural (1967) | FED | MMMA138 |
| | Rubber | Metal Vibration and Shock Insulators for Instruments (1965) | GOS | 11679 |
| | Test Method for Polyethylene Coating on | Metal (1963) | JIS | K6766 |
| | ndard Methods of Test for Adhesion of Vulcanized Rubber to | Metal (1964) Sta | AST | D429 |
| | Adhesive, Heat Resistant, Air Frame Structural, Metal to | Metal (1965) | FED | MMMA132 |
| | Test for Rubber Corrosion of | Metal (1970) | FED | 60114211 |
| | Test for Rubber Adhesion Rubber to | Metal (1970) | FED | 6018031 |
| | of Test for Tensile Shear Strength of Adhesives (Metal to | Metal) (1964) Method | SPI | ERF15 |
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| | ies of Adhesives in Shear by Compression Loading (Metal to | Metal) (1964t) Tentative Method of Test for Creep Propert | AST | D2293 |
| | hear by Tension Loading at Elevated Temperatures (Metal to | Metal) (1964t) / for Strength Properties of Adhesives in S | AST | D2295 |
| | Adhesive, Glass to | Metal, for Bonding of Optical Elements (1966) | FED | MMMA131 |
| | Recommended Practice for Conducting Creep Tests of | Metal-To-Metal Adhesives (1962) | AST | D1780 |
| | Polyester | Metalized Film for Capacitors, DC Current (1966) | MIL | C18312 |
| | Nylon Cloth Marquisette, | Metalized (1959) | MIL | C22156 |
| | Nylon Cloth | Metalized (1965) | MIL | C25694 |
| ulated Cables (1967) | Standards Publication | Metallic and Associated Coverings for Impregnated Paper Ins | NEM | WC2 |
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| | Packing Materials, Plastic | Metallic and Plastic Non Metallic (1965) | MIL | P17303 |
| | o Interference Reduction, AC and DC Hermetically Sealed in | Metallic Cases, General Specification for (1962) /gh, Radi | MIL | C11693 |
| | , Direct Current, High Reliability, Hermetically Sealed in | Metallic Cases, Polyester (1967) /aper Plastic, Dielectric | MIL | C14157 |
| | Test for Extraction of | Metallic Chemicals From Polyvinyl Chloride Pipe (1969) | AFN | NFT54027 |
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| | Repair Kit, | Metallic Pipe and General Purpose, Damage Control 1968 | MIL | R17882 |
| | Ball Point Pens | (Metallic Refills, with Blue Ink, About 10 CM Long) (1965) | SII | 551 |
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| | Polyethylene Protective Covering on Paper Insulated | Metallic Sheathed Power Cable (1966) | CSA | C170.2 |
| | Polyvinyl Chloride Protective Covering on Paper Insulated | Metallic Sheathed Power Cable (1966) | CSA | C170.3 |
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| | Packing Materials, Plastic Metallic and Plastic Non | Metallic (1965) | MIL | P17303 |
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| | Acrylic | Methacrylate Molding and Extrusion (1968) | AST | D788 |
| | Acrylic | Methacrylate Molding Materials (1968) | FED | LP380 |
| | Acrylic Cast | Methacrylate Plastic Sheets, Rods, Tubes, and Shapes (1968t | AST | D702 |
| | .Acrylic Isobutyl | Methacrylate Polymer (1951) | MIL | I10903 |
| | Acrylic Methyl | Methacrylate Polymer (1952) | MIL | M10851 |
| | | Methacrylate Sheet for Aircraft (1958) | JIS | K6714 |
| | Test for | Methacrylate Sheet for General Use (1970) | CNS | 2229 |
| | | Methacrylate Sheet (1970) | CNS | 2228 |
| | Acrylic | Methacrylate Sheets, Rods, and Tubes, Cast (1962) | FED | LP391 |
| | Helmet, Flying, Protective, Ballistic and Crash, | Methacrylate 1966 | MIL | H43388 |
| | Acrylic Moldings + Extrusions, Methyl | Methacrylate (1958) | SAE | 3626CAMS |
| | Acrylic Sheet for General Use | Methacrylate (1959) | JIS | K6718 |
| | uoy, Marker, Inflatable, Nonmagnetic Mark 1, MOD 0, Nylon, | Methacrylate, Cellulose Acetate (1964) | MIL | B24076 |
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| | Acrylic Plastic Sheet Methyl | Methacrylate, General Purpose (1958) | SAE | 3603AMS |
| | Acrylic Sheet Methyl | Methacrylate, General Purpose (1958) | SAE | 3608AMS |
| | Acrylic Castings, Methyl | Methacrylate, General Purpose (1963) | SAE | 3580AMS |
| | Acrylic Castings, Methyl | Methacrylate, Heat Resistant (1958) | SAE | 3581AMS |
| | Acrylic Sheet Methyl | Methacrylate, Heat Resistant (1958) | SAE | 3609AMS |
| | Plastic Moldings + Extrusions, Methyl | Methacrylate, Heat Resistant (1958) | SAE | 3627AMS |
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| Specimen (1/ | Plastic Type of Molding Material,polymethyl | Methacrylate,acrylic Properties of Standard Injected Molded | DIN | 7745 |
| | Test for | Methacrylic Resin Treated Waterproof Nylon Cloth (1970) | CNS | 2635 |
| | | Methacrylic Resin Treated Waterproof Nylon Cloth (1970) | CNS | 2637 |
| | Spec. for Plastic Bottles for Dispensing | Methadone (1971) | NY | 12002 |
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| | Testing of Plastics, Determination of the Percentage of | Methanol Soluble Matter in Polystyrene (1968) | DIN | 53718 |
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Rubber Insulated Flexible Trailing Cables for Use in Coal — Mines (1966) — ISI 691
Rubber Insulated Cables for — Mines (1968) — ISI 4817
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Method of Rating Industrial Noise Affecting — Mixed Residential and Industrial Areas (1967) — BSI 4142
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Test for Quantitative Analysis of Fiber — Mixture (1970) — CNS 2339
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Chemical Analysis of Ternary — Mixtures of Protein Fibers and Polyamides (1962) — NZS 1741
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Determination of
cs (1970) Determination of the
Test for Bulk
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Tentative Method of Test for Shear Strength and Shear
Testing of Rubber Proofed Fabric,bend
O-Ring Elongation
astics, Determination of Water Absorption After Storage in
ons, Electronic and Associated Electrical Equip/ Varnish,
Standard Method of Test for Effect of
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Determination of the
Test for
Test for Textiles-
Test for Textiles-
Tentative Methods of Test for Amount of
Standard Specification for Synthetic Rubber Heat or
Standard Specification for Synthetic Rubber Performance,
s C/ Standard Specification for Synthetic Ruhber Heat and
966) Boot, Dust and
Cap Plug, Cap and Plug, Protective, Plastic Dust and
Caps and Plugs, Protective, Dust and
Standard Method of Test for
Bedding (1970)
for Permanence of Adhesive Bonded Joints in Plywood Under
nd Adhesive Bonds / Standard Method of Test for Effect of
Standard Method of Measuring Shrinkage From
ing/ Testing of Compression Molding Materials,compression
duction of Standard Specimens of Thermosetting Compression
molds for Compressions Molding Materials, Nomenclature for
1969) Recommended Practice for Determining
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perature (1966) Standard Method of Test for Shrinkage of
Polytetrafluoroethylene Resin
Polytetrafluoroethylene
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Miniature and
Polyolefin,polyethylene and Polypropylene
Test for Drop Impact Resistance of Polyethylene Blow
Polyethylene
eratures (1962)
quencies (1949)
Standard Method of Test for Tensile Strength of
Test for Tensile Strength of
eratures (1961)
Under Pressure (1967) Oven Test for
Test for
Specification for Tube Fittings
Terminal Board, Assembly,
Lined
Visual Inspection Guide for Ruhber
cs, Determination of Acid Content of Thermoset Compression
, Determination of the Shrinkage Properties of Compression
Testing of Plastics, Testing of Compression
Test for Ammonia in Phenolic
ompression Molded Materials From Thermosetting Compression
Testing of Compression
Mens Heavy Safety Boots with Direct
Synthetic Ruhber Sheets, Strips,
Nylon
Test for Acetone Extraction of Phenolic
Nylon
Nylon Glass Fiber Filled
onite, Natural or Synthetic, Sheet, Strip, Rod, Tubing, and
for Classifying Visual Defects in Compression and Transfer
Determination of Acetone Extraction of Phenolic
Melamine
dard Method of Measuring Shrinkage From Mold Dimensions of
Toilet Seats of
Test for Environmental Stress Crack Resistance of Blow
Method for Preparation of Compression
use with Pressure Pipes, Including Potable Wat/ Injection
Testing of Plastics, Testing of Compression
Types of Plastic Molding Materials,polystyrene, Injection
pment (1969) Custom Contact
g to Rigid Polyvinyl Chloride Pressure Pipe (1969)
g to Rigid Polyvinyl Chloride Nonpressure Pipe (1969)

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Modulus in Flexure of Natural and Synthetic Elastomers at N AST D797
Modulus of Elasticity by Alternated Flexure (1970) ISO XYZDR60
Modulus of Elasticity in Alternated Flexure of Rigid Plasti ISO XYZDR20
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Modulus of Elastomeric Material (1968) SAB M651
Modulus of Structural Adhesives (1963t) AST E229
Modulus Stiffness (1957) BSI 903G9
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Moisture Vapor Barriers,protective Packaging (1950) CSA Z102.1
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Moisture, Density and Buoyancy of Filling Materials Used in ABF 2F-H
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Mold Contamination on Permanence of Adhesive Preparations a AST D1286
Mold Die Sets for Injection Molding Machines (1964) BSI 2012
Mold Dimensions of Molded Plastics (1961) USA K066.3 AST D955
Mold for the Production of Standard Specimens of Thermosett DIN 53470
Mold Materials (1968) /erials,compression Mold for the Pro DIN 53470
Mold Parts (1968) Injection DIN 16750
Mold Surface Temperature of Commercial Molds for Plastics AST D957
Mold, Potting and Adapter, Electric Connector (1967) MIL MS3185
Molded and Extruded Special Shaped Sections, Synthetic, Med MIL R900
Molded and Laminated Thermosetting Plastics at Elevated Tem AST D1299
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Molded Body, and Accessories, General Specification for (19 MIL C8384
Molded Case Circuit Breakers (1964) NEM AB1
Molded Case Circuit Breakers (1964) SAB 156
Molded Case Circuit Breakers (1966) BSI 3871
Molded Cold Water Storage Cisterns (1967) BSI 4213
Molded Containers (1965t) AST D2463
Molded Drums (1960) MIL D40030
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Molded Electrical Insulating Materials for Use at Radio Fre BSI 1540
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Molded Electrical Insulating Materials (1970) FED 4061012
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Molded Flexible Urethane Foam (1965t) AST D2406
Molded From Thermosetting Plastic Materials (1947) NSA 278
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Molded Materials From Thermosetting Compression Molded Mate DIN 53464
Molded Materials Production of Specimens, Directions (1968) DIN 53451
Molded Materials (1967) AST D834
Molded Materials (1968) / of the Shrinkage Properties of C DIN 53464
Molded Materials,splitting Test on Laminated Sheets (1968) DIN 53463
Molded on Industrial Wheels (1956) CFT W1
Molded on Rubber Soles and Heels (1968) SAB 741
Molded or Extruded Shapes (1968) MIL S6855
Molded or Extruded (1955) MIL N18352
Molded or Laminated Products (1967) AST D494
Molded Parts Weather Resistant (1955) MIL M19098
Molded Parts (1962) MIL M19887
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Molded Parts (1970t) Tentative Recommended Practice AST D2562
Molded Pieces (1956) AFN NFT51004
Molded Plastics Ash Trays (1956) BSI 2766
Molded Plastics (1952) FED LM181
Molded Plastics (1961) USA K066.3 Stan AST D955
Molded Plastics (1962) SAA A53
Molded Polyethylene Containers (1967t) AST D2561
Molded Polyethylene Test Samples (1968) AST D1928
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Molded Products (1968) DIN 53454
Molded Properties of Standard Test Specimen (1968) DIN 7741
Molded Reinforced Polyester Chemical Resistant Process Equi USC PS15
Molded Rigid Polyvinyl Chloride Fittings for Solvent Weldin SAA A159
Molded Rigid Polyvinyl Chloride Fittings for Solvent Weldin SAA A160

pipe Joints (1966) One Piece
Determination of Adhesion of Upper Leather to Direct
Rubber Foam Sheet and
tex (1963) Rubber Sheets and
Polychlorotrifluoroethylene
ethyl Methacrylate,acrylic Properties of Standard Injected
lding Materials, Cellulose Acetate, Properties of Injected
Materials, Polycarbonate, Properties of Standard Injected
1970) Preparation of Compression
terials (1970) Preparation of Compression
g Materials (1/ Determination of Shrinkage of Compression
Determination of Shrinkage of Compression
Colors for
Helmet, Pilot's, Protective, Type APH 5,
Rubber, Synthetic, Sheet, Strip and
Plastic Type of Molding Material,polyester,compression
Acetal Resin Obdurating Bands, Split
d Test Specimen for Phenolic and Aminoplastics Compression
Polytetrafluoroethylene Sheet
lugs, General Specification for (1967) Terminal Boards,
(1968) Coils, Fixed, Radio Frequency,
bber Products (1963)
Container, Plastic,
Container, Plastic,
Sandwich Structures Glass Fabric Resin, Low Pressure
Polychlorotrifluoroethylene, Compression
Support,
Polytetrafluoroethylene Sheet
Rubber Sheet, Strip, Extruded, and
te Butyrate ,properties of Standard Test Specimen Injected
Specification for Styrene Butadiene
Specification for Methacrylate
Cellulose Acetate
Cellulose Acetate Butyrate
Ethyl Cellulose
Nonrigid Polyvinyl Chloride Polymer and Copolymer
Cellulose Propionate
Polyphenylene Oxide
Polysulfone
Ethyl Cellulose
Phenoxy
Polyphenylene Oxide
Polyaryl Sulfone Ether
Polyethylene
Polyphenylene Oxide
Acetal Resin for Injection
Nylon Injection
ndard Specification for Fluorinated Ethylene Propylene Fep
Styrene Acrylonitrile Copolymers
Standard Specification for Polytetrafluoroethylene Resin
Polystyrene
Nylon Flexible
Compression Molding of Specimens of Styrene Butadiene
Phenoxy Plastics
Molding of Specimens of Polystyrene and Styrene Butadiene
Propylene Plastic
Specification for Reinforced Polycarbonate Injection
Specification for Polyphenylene Oxide
Specification for Reinforced and Filled Nylon
Specification for Polystyrene
Designation for Polystyrene
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Designation of ABS
Designation of Acrylonitrile Butadiene Styrene
Ionomer
Acetal Molding Material for Injection
Low Density Polyethylene for
Polyethylene Materials for
Polyethylene and Copolymers,high Density for
Acrylic Methacrylate
Specification for Glass Reinforced Acetal Plastics for
Polyurethane
Space Application Epoxy Glass
Epoxy Glass Premixed
Space Application Phenolic Glass
Urea Resin
Test for Urea Resin
Phenol Formaldehyde Resin
Test for Phenol Formaldehyde Resin
Polyester Glass Fiber Filled,
Polyurethane Potting and

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Molded Rubber Heels (1965) SII 554
Molded Rubber Hose (1940) NZS 287
Molded Rubber Hot Water Bottles (1961) BSI 1970
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Molded Rubber Soling Material (1968) SAB M661
Molded Shapes (1957) CSB 41GP8
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Molded Sheet, Unplasticized (1965) SAE 3646AMS
Molded Specimen (1968) /tic Type of Molding Material,polym DIN 7745
Molded Test Specimen (1968) Plastic Types of Mo DIN 7742
Molded Test Specimen (1968) Plastic Types of of Molding DIN 7744
Molded Test Specimens From Aminoplastic Molding Materials ISO DR1601
Molded Test Specimens From Polyester and Epoxide Molding Ma ISO DR1602
Molded Test Specimens in the Form of Bars From Thermosettin ISO XYZDR3
Molded Thermosetting Test Specimens (1970) ISO XYZDR62
Molded Urea Plastics (1954) USC CS147
Molded (1959) MIL H19366
Molded (1967) MIL R3533
Molded (1968 DIN 16911
Molded (1968) MIL O60831
Molded (1968) /plastic Molding Materials, Phenolic,standar DIN 7708
Molded, as Sintered General Purpose Grade (1966) SAE 3667AMS
Molded, Barrier, Screw Type, and Associated Terminal Board MIL T55164
Molded, Established Reliability, General Specification for MIL C39010
Molded, Extruded, Lathe Cut, Open and Closed Cell Sponge Ru RMA 8
Molded, for Liquids, Pastes and Powders, Over Packed (1968) FED PPPC569
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Moldedshapes, Synthetic, Oil Resistant (1965) MIL R2765
Molded(1968 / of Molding Molding Materials,cellulose Aceta DIN 7743
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Molding and Extrusion Compounds 1970 ANS K66.6
Molding and Extrusion Compounds (1963) AST D706
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Molding and Extrusion Compounds (1966) AST D2287
Molding and Extrusion Compounds (1970) AST D1562
Molding and Extrusion Material Modified (1968) MIL P46129
Molding and Extrusion Material (1967) MIL P46120
Molding and Extrusion Material (1968) MIL P22985
Molding and Extrusion Material (1968) MIL P46088
Molding and Extrusion Material (1968) MIL P46115
Molding and Extrusion Material (1968) MIL P46133
Molding and Extrusion Material (1969) AST D1248
Molding and Extrusion Material,glass Reinforced (1968) MIL P46131
Molding and Extrusion Materials (1966) AST D2133
Molding and Extrusion Materials (1966) AST D789
Molding and Extrusion Materials (1966) Sta AST D2116
Molding and Extrusion Materials (1967) AST D1431
Molding and Extrusion Materials (1967) AST D1457
Molding and Extrusion Materials (1967) AST D703
Molding and Extrusion Materials (1967) MIL P22096
Molding and Extrusion Materials (1968t) AST D2292
Molding and Extrusion Materials (1968t) AST D2531
Molding and Extrusion Materials (1968t) Injection AST D1897
Molding and Extrusion Materials (1969) AST D2146
Molding and Extrusion Materials (1969) AST D2848
Molding and Extrusion Materials (1970) AST D2874
Molding and Extrusion Materials (1970) AST D2897
Molding and Extrusion Materials (1970) ISO DR1622
Molding and Extrusion Materials (1970) ISO R1622
Molding and Extrusion Materials, Polyamide (Nylon), Glass F FED LP395B
Molding and Extrusion Plastics (1970) ISO XYZDR16
Molding and Extrusion Plastics (1970) ISO XYZDR72
Molding and Extrusion Resin (1967) MIL P46124
Molding and Extrusion (1964) FED LP392
Molding and Extrusion (1965) ISI 3395
Molding and Extrusion (1966) BSI 3412
Molding and Extrusion (1966) MIL P22748
Molding and Extrusion (1968) AST D788
Molding and Extrusion (1970) AST D2948
Molding and Potting Compound,chemically Cured (1966) MIL M24041
Molding Compound Glass Fibers (1966) JPL 35197
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Molding Compound (1966) JPL 351128
Molding Compound (1970) CNS 2985
Molding Compound (1970) CNS 2986
Molding Compound (1970) CNS 2987
Molding Compound (1970) CNS 2988
Molding Compound, Premix (1967) MIL P43043
Molding Compound,flexible (1967) MIL P46076

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| Polyvinyl Chloride Extrusion and | Molding Compounds (1959) | BSI | 3168 |
| Polyester | Molding Compounds (1962) | AST | D1201 |
| Melamine | Molding Compounds (1962) | AST | D704 |
| Urea Formaldehyde | Molding Compounds (1962) | AST | D705 |
| Phenolic | Molding Compounds (1962) | JIS | K6915 |
| Urea Formaldehyde | Molding Compounds (1962) | JIS | K6916 |
| Melamine-Formaldehyde | Molding Compounds (1962) | JIS | K6917 |
| Test for Compressive Properties of Epoxy Casting or | Molding Compounds (1962) | SPI | ERF8 |
| Polyvinylidene Chloride | Molding Compounds (1965) | AST | D729 |
| Rigid Polyvinyl Chloride Extrusion and | Molding Compounds (1965) | NZS | 1996 |
| Polyester Dough | Molding Compounds (1965) | NZS | 2059 |
| Phenolic | Molding Compounds (1966) | GOS | 5689 |
| Diallyl Phthalate | Molding Compounds (1967) | JIS | K6918 |
| Polyester Dough | Molding Compounds (1968) | BSI | 3840 |
| Epoxy | Molding Compounds (1968) | MIL | M24325 |
| Urea and Melamine Formaldehyde | Molding Compounds (1969) | GOS | 9359 |
| Polyvinyl Chloride and Polyvinyl Acetate Copolymer | Molding Compounds (1970) | CNS | 2219 |
| Diallyl | Molding Compounds (1970t) | AST | D1636 |
| Standard Method of Measuring the | Molding Index of Thermosetting Molding Powder (1967) | AST | D731 |
| Mold Die Sets for Injection | Molding Machines (1964) | BSI | 2012 |
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| dene Floride (1970) Plastic | Molding Material and Plastic Extrusion Material, Polyvinyli | MIL | P46122A |
| Polyvinylidene Chloride | Molding Material Copolymer (1967) | FED | LP1041 |
| Polydichlorostyrene | Molding Material for Electronic Equipment(1966) | MIL | P3409 |
| Acetal | Molding Material for Injection Molding and Extrusion (1964) | FED | LP392 |
| Acrylic | Molding Material for Lighting Fixtures (1962) | MIL | P19735 |
| Polyethylene Low Density | Molding Material for Potting and Impregnating (1969) | MIL | P43081 |
| Polyvinylidene Chloride | Molding Material for Use in Electronic (1951) | MIL | P3411 |
| Nylon | Molding Material Glass Filled (1964) | FED | LP395 |
| (1958) | Molding Material that Can be Poured From a Specified Funnel | ISO | R60 |
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| Polychlorotrifloroethylene | Molding Material (KEL-F) (1958) | MIL | M21470 |
| Polychlorotrifluoroethylene | Molding Material (KEL-F) (1964) | FED | LP385 |
| Method of Test for Nylon-6 | Molding Material (Polyamide) (1965) | JIS | K6810 |
| Polyvinylidene Chloride | Molding Material (1949) | FED | LP501 |
| Cellulose Acetate | Molding Material (1956) | BSI | 1524 |
| Methylmethacrylate | Molding Material (1958) | JIS | K6717 |
| Cellulose Acetate | Molding Material (1958) | JIS | K6791 |
| Test Method for Polystyrene | Molding Material (1961) | JIS | K6871 |
| Test for Aminoplastic | Molding Material (1962) | ISI | 2221 |
| Styrene Acrylonitrile | Molding Material (1963) | FED | LP399 |
| Cellulose Propionate | Molding Material (1963) | MIL | P46074 |
| Fluorinated Ethylene Propylene Fep | Molding Material (1965) | FED | LP389 |
| Nylon | Molding Material (1966) | MIL | M20693 |
| Polycarbonate Glass Fiber Reinforced | Molding Material (1966) | MIL | P81390 |
| Polystyrene | Molding Material (1967) | BSI | 1493 |
| Polyvinyl Chloride and Vinyl Acetate Copolymer | Molding Material (1967) | FED | LP1035 |
| Phenolic Resin | Molding Material (1967) | FED | LP1125 |
| Cellulose Acetate | Molding Material (1967) | FED | LP397 |
| Polystyrene Glass Filled | Molding Material (1967) | MIL | M21347 |
| Polyvinylidene Fluoride | Molding Material (1967) | MIL | P46122 |
| Testing of Plastics, Determination of Powder Density of | Molding Material (1968) | DIN | 53468 |
| Styrene Butadiene | Molding Material (1968) | FED | LP398 |
| ABS Rigid | Molding Material (1968) | FED | LP1183 |
| Urea Formaldehyde | Molding Material (1968) | FED | LP401 |
| Plastic | Molding Material, Acetal, Glass Fiber Reinforced (1970) | MIL | P46137 |
| Polyethylene | Molding Material, Low and Medium Density (1966) | FED | LP390 |
| Polypropylene | Molding Material,injection and Extrusion (1964) | FED | LP394 |
| Plastic Type of | Molding Material,polyester,compression Molded (1968 | DIN | 16911 |
| of Standard Injected Molded Specimen (1/ Plastic Type of | Molding Material,polymethyl Methacrylate,acrylic Properties | DIN | 7745 |
| Test for Polyethylene | Molding Materials and Compounds (1963) | ISI | 2530 |
| article Distribution of Granular Thermosetting Compression | Molding Materials by Sieve Analysis (1968) | DIN | 53477 |
| Aminoplastic | Molding Materials Tests for Quality (1957) | BSI | 1322 |
| Determination of Bulk Factor of | Molding Materials ( 1961) | ISO | R171 |
| Determination of Contraction of | Molding Materials (1957) | AFN | NFT51012 |
| Cellulose Acetate | Molding Materials (1958) | NZS | 1010 |
| Aminoplastic | Molding Materials (1958) | NZS | 544 |
| Amino-Plastic | Molding Materials (1958) | SAA | K91 |
| Toughened Polystyrene | Molding Materials (1959) | BSI | 3126 |
| Measuring Flow Properties of Thermoplastic | Molding Materials (1961) | AST | D569 |
| Phenolic | Molding Materials (1961) | BSI | 771 |
| Polystyrene | Molding Materials (1962) | ISI | 2267 |
| Test for Phenolic | Molding Materials (1963) | ISI | 867 |
| Determination of the Acetone Soluble Matter of Phenolic | Molding Materials (1963) | ISO | R308 |
| Toughened Polystyrene | Molding Materials (1964) | NZS | 1857 |
| Phenolic | Molding Materials (1964) | NZS | 188 |
| Molding Test Specimens of Phenolic | Molding Materials (1965) | AST | D796 |
| Test for Bulk Factor of | Molding Materials (1965) | GOS | 11234 |
| Urea Formaldehyde | Molding Materials (1965) | ISI | 3389 |
| ard Specifications for Molds for Test Specimens of Plastic | Molding Materials (1965) USA K066.1 | Stand AST | D647 |
| Phenolic | Molding Materials (1966) | ISI | 1300 |
| Melamine Formaldehyde | Molding Materials (1966) | ISI | 3669 |
| Testing of Plastics Casting Resins,reactants,resin | Molding Materials (1968) | DIN | 16945 |
| Testing of Plastics, Determination of the Bulk Factor of | Molding Materials (1968) | DIN | 53466 |
| Testing of Plastics, Determination of Apparent Density of | Molding Materials (1968) | DIN | 53467 |

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|---|---|---|---|
| Control Symbol for Typified | Molding Materials (1968) | DIN | 7702 |
| Acrylic Methacrylate | Molding Materials (1968) | FED | LP380 |
| Basis for Specification for Phenolic | Molding Materials (1968) | ISO | R800 |
| rmination of the Closing Time of Thermosetting Compression | Molding Materials (1968) Testing of Plastics, Dete | DIN | 53465 |
| rcentage of Acetone Soluble Matter in Phenolic Compression | Molding Materials (1968) /lastics, Determination of the Pe | DIN | 53710 |
| Phenolic | Molding Materials (1968t) | AST | D700 |
| Test for Flow Temperature of | Molding Materials (1970) | FED | 4062041 |
| Determination of Free Water Content Aminoplastic | Molding Materials (1970) | ISO | XYZDR28 |
| Basis for Specification for Phenolic | Molding Materials (1970) | ISO | XYZDR31 |
| Basis for Specification for Amino Plastic | Molding Materials (1970) | ISO | XYZDR54 |
| ion of Compression Molded Test Specimens From Aminoplastic | Molding Materials (1970) Preparat | ISO | DR1601 |
| mpression Molded Test Specimens From Polyester and Epoxide | Molding Materials (1970) Preparation of Co | ISO | DR1602 |
| vel of Longitudinal Shrinkage From Amorphous Thermoplastic | Molding Materials (1970) /e Form of Bars with a Defined Le | ISO | XYZDR12 |
| ed Level of Internal Stresses From Amorphous Thermoplastic | Molding Materials (1970) /in the Form of Bars with a Defin | ISO | XYZDR70 |
| d Molded Test Specimen (1968) Plastic Types of | Molding Materials, Cellulose Acetate, Properties of Injecte | DIN | 7742 |
| Injection Molds for Compressions | Molding Materials, Nomenclature for Mold Parts (1968) | DIN | 16750 |
| olic and Aminoplastics Compression Mold/ Types of Plastic | Molding Materials, Phenolic,standard Test Specimen for Phen | DIN | 7708 |
| jected Molded Test Specimen (1968) Plastic Types of of | Molding Materials, Polycarbonate, Properties of Standard in | DIN | 7744 |
| Standard Test Specimen Injecte/ Plastic Types of Molding | Molding Materials,cellulose Acetate Butyrate ,properties of | DIN | 7743 |
| andard Specimens of Thermosetting/ Testing of Compression | Molding Materials,compression Mold for the Production of St | DIN | 53470 |
| of Standard Test Specimen (1968) Types of Plastic | Molding Materials,polystyrene, Injection Molded Properties | DIN | 7741 |
| tion of Specimens for Optical Tests on Plastics Materials | (Molding Method) (1968) Prepara | ISO | R869 |
| Thread Forming Pieces for | Molding Metric Threads in Plastic Articles (1970) | GOS | 15948 |
| rties of Standard Test Specimen Injecte/ Plastic Types of | Molding Molding Materials,cellulose Acetate Butyrate ,prope | DIN | 7743 |
| Determination of Viscosity Loss on | Molding of Cellulose Acetate (1970) | ISO | R1599 |
| | Molding of Polyvinyl Chloride Foam (1968) | AFN | NFT56202 |
| olding and Extrusion Materials (1968t) Injection | Molding of Specimens of Polystyrene and Styrene Butadiene M | AST | D1897 |
| sion Materials (1968t) Compression | Molding of Specimens of Styrene Butadiene Molding and Extru | AST | D2292 |
| k066.7 Recommended Practice for Injection | Molding of Specimens of Thermoplastic Materials (1963) USA | AST | D1130 |
| Cellulose Acetate Butyrate | Molding or Extruding Compound (1959) | FED | LP349 |
| specification for Reinforced Olefin Polymers for Injection | Molding or Extrusion (1970) | AST | D2853 |
| Test Method for Powdered Shell | Molding Phenolic Resin (1964) | JIS | K6910 |
| Test for Size of | Molding Plastic Articles (1970) | GOS | 15947 |
| Method of Test for Polytetrafluoroethylene | Molding Powder (1964) | JIS | K6891 |
| Space Application Polytetrafluoroethylene | Molding Powder (1966) | JPL | 35110 |
| Space Application Fluorinated Ethylene Propylene | Molding Powder (1966) | JPL | 3518 |
| ard Method of Measuring the Molding Index of Thermosetting | Molding Powder (1967) Stand | AST | D731 |
| Phenolic | Molding Powders (1960) | SII | 363 |
| Test for Density of | Molding Resins Poured From a Specified Funnel64 | GOS | 11035 |
| | Molding Specimens of Amino Plastics (1969) | AST | D956 |
| Recommended Practice for Transfer | Molding Test Specimens From Thermosetting Materials (1965) | AST | D1896 |
| | Molding Test Specimens of Phenolic Molding Materials (1965) | AST | D796 |
| Compression | Molding Test Specimens of Thermoplastic Materials (1963) | ISO | R293 |
| Injection | Molding Test Specimens of Thermoplastic Materials (1963) | ISO | R294 |
| Compression | Molding Test Specimens of Thermosetting Materials (1963) | ISO | R295 |
| Code of Recommended Practice for Plastics | Molding (1960) | SAA | CK6 |
| Felting, B-Stage Phenolic Resin Impregnated, Low Pressure | Molding (1961) Asbestos | SAE | 3858AMS |
| h Silica, B Stage Phenolic Resin Impregnated High Pressure | Molding (1967) Clot | SAE | 3830AMS |
| Requirement for Reinforced Plastic | Molding (1970) | BSI | 4549 |
| Polycarbonate Plastic | Molding, Extrusion, and Casting Materials (1966) | AST | D2478 |
| Polycarbonate Plastic | Molding, Extrusion, and Casting Materials (1969) | AST | D2473 |
| Machete, 18 Inch Blade, M1942, Cellulosic | Molding, Handle (1965) | MIL | M2301 |
| Polycarbonate | Molding,and Extruding Compound (1965) | FED | LP393 |
| Regulated as Indirect Food Additive Melamine Formaldehyde | Moldings | FDA | 121.2549 |
| Plastic | Moldings and Extrusions Cellulose Acetate Butyrate (1953) | SAE | 3624AAMS |
| Plastic | Moldings and Extrusions Cellulose Acetate (1954) | SAE | 3622AAMS |
| Plastic | Moldings and Extrusions, Polystyrene (1955) | SAE | 3620BAMS |
| ings, Tolerances and Permissible Variations for Compressed | Moldings and Injected Moldings (1968) Plastic Mold | DIN | 7710 |
| Phenolic | Moldings for Aeronautical Purposes (1969) | BSI | 2PL1 |
| for a System of Dimensions Tolerances for Small Injection | Moldings in Thermoplastic Materials (1966) Specification | BSI | 4042 |
| Tolerances for | Moldings in Thermosetting Materials (1954) | BSI | 2026 |
| Tolerances for | Moldings in Thermosetting Materials (1963) | NZS | 1819 |
| Plastic | Moldings Melamine Mineral Filled (1968) | SAE | 3640BAMS |
| Determination of Free Phenols in Phenol Formaldehyde | Moldings 1959 | ISO | R119 |
| Amino Plastic | Moldings (1957) | BSI | 2906 |
| Phenolic | Moldings (1957) | BSI | 2907 |
| on of the Percentage of Acetone Soluble Matter in Phenolic | Moldings (1958) Determinati | ISO | R59 |
| Aminoplastic | Moldings (1961) | NZS | 1647 |
| Phenolic | Moldings (1961) | NZS | 1648 |
| Insulating | Moldings (1962) | SAA | C121 |
| Dimensions of Polytetrafluoroethylene | Moldings (1964) | JIS | K6886 |
| diallyl Phthalate, Phenolic, Melamine, Silicone Polyester, | Moldings (1965) | MIL | M14 |
| Polystyrene | Moldings (1966) | BSI | 4041 |
| ing of Plastics, Determination of Free Phenols in Phenolic | Moldings (1968) Test | DIN | 53704 |
| ction of Free Ammonia and Other Volatile Bases in Phenolic | Moldings (1968) Testing of Plastic, Dete | DIN | 53708 |
| ermissible Variations for Compressed Moldings and Injected | Moldings (1968) Plastic Moldings, Tolerances and P | DIN | 7710 |
| Detection of Free Ammonia in Phenol Formaldehyde | Moldings (1969) | ISO | R172 |
| free Ammonia and Ammonium Compounds in Phenol | Moldings (1969) Determination of | ISO | R120 |
| Plastic | Moldings + Extrusions Polyamide (Nylon) (1961) | SAE | 3617AMS |
| Plastic | Moldings + Extrusions Polycarbonate (1966) | SAE | 3628AAMS |
| Acrylic | Moldings + Extrusions, Methyl Methacrylate (1958) | SAE | 3626CAMS |
| (1958) Plastic | Moldings + Extrusions, Methyl Methacrylate, Heat Resistant | SAE | 3627AMS |
| Polytetrafluoroethylene | Moldings, as Sintered-General Purpose Grade (1966) | SAE | 3660AMS |
| orced Heat Resistant, 500f (1965) Plastic | Moldings, Laminated, Thermosetting Resin Glass Fabric Reinf | SAE | 3642AAMS |
| Polytetrafluoroethylene | Moldings, Premium Grade, as Sintered (1967) | SAE | 3668AMS |
| mination of Free Ammonia and Ammonia Compounds in Phenolic | Moldings, Semi-Quantitative Method (1968) /plastics, Deter | DIN | 53707 |

1953) Plastic
sed Moldings and Injected Moldings (1968) Plastic
nation of Percentage of Acetone Soluble Matter in Phenolic
Test for Resistance of Plastic to
mold Parts (1968) Injection
ice for Determining Mold Surface Temperature of Commercial
) USA K066.1 Standard Specifications for
ded Practice for Determining Temperatures of Standard ASTM
dard Method of Test for Color of Phthalic Anhydride in the
mended Practice for Presentation of Capillary Flow Data of
Film Badges for Personnel Radiation

Magnetic Tape Recording (1964/ Signal Specifications for

(1964) Modulation Levels for
Standard
Womens Hosiery Made of
Polyethylene

ester (1966) Floor Coating, Resinous,
Determination of Residual Styrene
Test for Aldehydes in Styrene
st for Inhibitor, Four Tertiary Butylcatechol, in Styrene
Test for Peroxides in Styrene
Test for Polymer Content of Styrene
Test for Residual
Spec. for
Spec. for
Spec. for

Yacht
Case,
Container, Ammunition, Plastic, for 60mm
of Cements (Compressive and Flexural Strengths of Plastic
Test for Compressive Strength of Chemical Resistant Resin
d of Test for Tensile Strength of Chemical Resistant Resin
Standard Specification for Chemical Resistant Resin
Recommended Practice for Use of Chemical Resistant Resin
Dimensions for Cores for

lsion and Sound Record Positions in Camera for 35 mm Sound

Cellulose Nitrate
Storage and Handling of Cellulose Nitrate
Dimensions of

Picture Areas of
Test Film for Checking Sixteen Mm

Cutting and Perforating Dimensions for Double 8mm
Standard Specifications for
Bag,
Protective Helmets for Scooter and

Safety Helmets for
Protective Helmets for Racing
Protective Helmets for
Protective Helmets for
Protective Helmets for Racing
Protective Helmets for Racing
Protective Helmets for

onal Vehicles (Travel and Camping Trailers, Truck Campers,
Polysulfide Liquid Polymer for Rocket
Portable Electric
or Use in Optical Parts, Such as Lenses and Reflectors, of
Methods of Test for
ec. for Plastic Stickers, Reflectorized (for Validation of
Seat Belt Assemblies for
Rubber Hoses for Hot Water Lines in
Webbing for Restraining Devices for Occupants of
Child Seating Safety Standard for
Safety Belts for

Special Purpose Water Safety Buoyant Devices on
Buoyant Vests Kapok or Fiber Glass for Adult or Child on
Buoyant Cushions Plastic Foam for
Buoyant Vests Made of Polyethylene Foam for
Plastic Foam Cushions for
Plastic Foam Vests for Adults and Child in
Spec. for

Protective Helmets for

Seat Belt Assemblies for
Epoxy Type for Rocket

4)
amping (1964)

Moldings, Thermosetting Phenolic, Macerated Fabric Filled SAE 3641AAMS
Moldings, Tolerances and Permissible Variations for Compres DIN 7710
Moldings(1968) Testing of Plastics, Determi DIN 53700
Molds by Visual Examination (1967) GOS 13413
Molds for Compressions Molding Materials, Nomenclature for DIN 16750
Molds for Plastics (1969) Recommended Pract AST D957
Molds for Test Specimens of Plastic Molding Materials (1965 AST D647
Molds for Test Specimens of Plastics (1969) Recommen AST D958
Molten State and After Heating (Platinum Cobalt Scale) (196 AST D2280
Molten Thermoplastics (1962) Recom AST D1703
Monitoring (1963) BSI 3664
Monochlorotrifluoroethylene Insulated Wire (KEL-F) (1961) MIL W12349
Monochrome Television Video Alignment Tape for 2-Inch Video CSA Z46.344
Monochrome Television Video Magnetic Tape Leader (1964) CSA Z46.343
Monochrome Television 2-Inch Video Magnetic Tape Recording CSA Z46.346
Monochrome Video Magnetic Tape Leader (1963) ANS C98.2
Monofilament Stretch Yarn (1968) NHM XYZ1
Monofilament Twines (1963) BSI 3695
Monofilaments for Brushes (1968) CSB 41GP21
Monolithic, Trowel Type, for Wood and Concrete Floors, Poly MIL F52505
Monomer in Polystyrene by Gas Chromatography (1970) ISO XYZDR9
Monomer (1962t) AST D2119
Monomer (1962t) Te AST D2120
Monomer (1965t) AST D2340
Monomer (1966t) AST D2121
Monomers in Polystyrene Plastics (1970) GOS 15820
Mop Head, Wet, Synthetic Yarn (1966) KY 920-15
Mop, Dust, Rectangular, Cotton or Nylon (1967) KY 920-12
Mop, Dust, Triangular, Cotton or Nylon (1966) KY 920-13
Mops for Local Authorities and Hospitals (1956) BSI 2764
Mops (1955) CSB 22GP7A
Morphine Injection, Plastic (1964) MIL C36326
Mortar Ammunition (1967) MIL C60424
Mortar (Rilem Cembureau Method) (1968) Test for Strength ISO R679
Mortars (1960) Standard Method of AST C306
Mortars (1961) Standard Metho AST C307
Mortars (1964) AST C395
Mortars (1967) AST C399
Motion Film and Magnetic Films (1968) BSI 4356
Motion Picture Film (1943) SAA Z1
Motion Picture Film (1956) Emu ISO R23
Motion Picture Film (1961) NZS 1622
Motion Picture Film (1967) ICB UBC48-2
Motion Picture Film (1967) NFP 40
Motion Picture Film (1969) BSI 4526
Motion Picture Film,35mm,16mm, 8mm,65and 70mm (1965) BSI 677
Motion Picture Films for Television (1964) BSI 2962
Motion Picture Photographic Sound Projectors (1964) SMP RP18
Motion Picture Photography (1969) CSA Z7.1
Motion Picture Raw Stock Film (1966) ISO R486
Motion Picture Safety Film (1967) ANS PH22.31
Motion Sickness, Polyethylene (1967) FED PPPB23
Motor Cycle Riders (1967) ISI 4151
Motor Cyclists Gloves (1968) BSI 4085
Motor Cyclists (1967) SAB 799
Motor Cyclists (1968) BSI 1869
Motor Cyclists (1968) BSI 2001
Motor Cyclists (1968) SAA E33
Motor Cyclists (1968) SAA E43
Motor Cyclists (1969) NZS 1214
Motor Cyclists (1969) NZS 1215
Motor Homes) Installation of Plumbing, Heating, and Electri NFP 501C
Motor Mark 32 (1963) MIL P23702
Motor Operated Tools (1969) BSI 2769
Motor Vehicle Lighting Devices (1968) Plastic Materials F SAE J576B
Motor Vehicle Paints (1969) BSI AU148
Motor Vehicle Registration Plates) (1970) Sp NY 23800
Motor Vehicles (1968) BSI 3254
Motor Vehicles (1968) DIN 73411
Motor Vehicles (1968) SAA E47
Motor Vehicles (1970) DOT 213
Motor Vehicles (1970) SAC D4
Motorboats (1964) CG 160.064
Motorboats (1965) CG 160.047
Motorboats (1965) CG 160.049
Motorboats (1966) CG 160.060
Motorboats (1970) CG 160.049
Motorboats (1970) CG 160.052
Motorcycle Safety Helmets (1967) MIC *1
Motorcyclists Eye Protectors (1967) BSI 4110
Motorcyclists (1967) SII 511
Motorists Seat Belts with Retractors (1970) ISO R1534
Motorists (1970) ISO R1231
Motors Mark 38 and 39 (1966) MIL A23941
Mount, Resilient, Shear, for Use in Shipping Container (196 MIL M22322
Mount, Shipping Container, Resilient, Shock and Vibration D MIL M45907

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|---|---|---|---|
| Nylon Rope for | Mountaineering Purposes (1965) | ISI | 3253 |
| Nylon | Mountaincering Ropes (1959) | BSI | 3104 |
| Nylon | Mountaincering Ropes (1960) | NZS | 1589 |
| Control Panel, Aircraft Equipment, Rack or Console | Mounted (1960) | MIL | C6781 |
| Cloth Liners (1967) Basket, Frame | Mounted, Removable Cloth or Plastic Liners and Nonremovable | FED | KB100 |
| e (1966) Standard | Mounting and Face Dimensions of Receptacles Center Boss Typ | ANS | C73.66 |
| | Mounting Bases, Flexible Plastic Foam (1968) | MIL | M81288 |
| erchangeable Type Single, Duplex, and Triplex 1/ Standard | Mounting Dimensions and Face Dimensions of Receptacles, Int | ANS | C73.38 |
| tors (1965) Envelope and | Mounting Dimensions for Encapsulated Transformers and Induc | EIA | RS314 |
| Single and Duplex (1963) Standard | Mounting Dimensions of Receptacles, Noninterchangeable Type | ANS | C73.39 |
| | Mounting Disk, Pressure Sensitive Adhesive (1964) | FED | LM560 |
| Compound, | Mounting, for Optical Lens Blanks (1968) | MIL | C13125 |
| Classifying Elastomeric Compounds for Resilent Automotive | Mountings (1965) Recommended Practice for | AST | D1207 |
| sification of Elastomer Compounds for Automotive Resilient | Mountings (1968) Clas | SAE | J16 |
| Mirror, | Mouth Examining, Plastic, Plane Glass, Disposable (1968) | MIL | M36552 |
| Bottle, Screw Cap, Narrow | Mouth, Plastic, Distilled Water Storage (1965) | MIL | MS36361 |
| 64) | Mouthpiece, Saliva Ejector, Dental, Plastic, Disposable (19 | MIL | M36231 |
| Spec. for Regular, | Mud and Snow Tires, High Speed (1970) | IN | YZ4 |
| Bicycle | Mudflaps (1970) | CNS | 349 |
| ms (1969) Rubber Insulated | Multiconductor Cable for Municipal Signal and Control Syste | CSA | C148.1 |
| ms (1969) Plastic Insulated | Multiconductor Cable for Municipal Signal and Control Syste | CSA | C148.2 |
| 1965) Cable, Special Purpose, Electrical, | Multiconductor, Polyester, FEP Polyethylene Terephthalate | MIL | C27072 |
| Fluorinated Ethylene Propylene,/ Cable, Electrical, Flat | Multiconnector, Flexible, Unshielded, Polyester, Polyimide, | MIL | C55543 |
| Three Strand Polyamide | Multifilament Ropes (1969) | ISO | R1140 |
| Three Strand Polyester | Multifilament Ropes (1969) | ISO | R1141 |
| Polyester Thread | Multifilament (1969) | CSB | 4GP97 |
| Requirements and Test for | Multilayer Printed Boards (1970) | BSI | 4597 |
| Preimpregnated, B-Stage Epoxy Glass Cloth for | Multilayer Printed Circuit Boards (1966) | IP | L110 |
| Performance Specification | Multilayer Printed Circuit Boards (1966) | IP | ML950 |
| | Multilayer Printed Wiring Documentation Proposal (1967) | IP | ML975 |
| Printed Wiring Boards, | Multilayer, Plated Through Hole (1969) | MIL | P55640 |
| than Zero-Zero Inch (196/ Design Specifications for Rigid | Multilayered Printed Wiring Boards with Hole Spacings Less | IP | ML925A |
| zero Inch or Greater (196/ Design Specification for Rigid | Multilayered Printed Wiring Boards with Hole Spacings Zero- | IP | ML900A |
| Printed Wiring Boards, | Multillayered (1965) | MIL | P55424 |
| Rubber Insulated Multiconductor Cable for | Municipal Signal and Control Systems (1969) | CSA | C148.1 |
| Plastic Insulated Multiconductor Cable for | Municipal Signal and Control Systems (1969) | CSA | C148.2 |
| School | Music Equipment (1966) | BSI | 3499 |
| of Soluble Matter of Crystalline Polypropylene by Boiling | N-Heptane (1969) Determination | ISO | R922 |
| Schedule of Common | Names and Abbreviations for Plastics and Rubber (1967) | BSI | 3502 |
| Safe Handling and Use of | Naphthalene (1956) | MCA | SD58 |
| Polyester Knitted Cloth, | Napped (1965) | MIL | C21286 |
| Definitions of Terms Relating to | Narrow Fabrics (1965) | NFI | XYZ1 |
| Width of Ribbons and Other | Narrow Fabrics (1966) | SAB | M488 |
| Standard Reference Material for Polystyrene | Narrow Molecular Weight (1969) | USC | 705 |
| Bottle, Screw Cap, | Narrow Mouth, Plastic, Distilled Water Storage (1965) | MIL | MS36361 |
| les) (1966) Breaking Load and Extension | (Narrow Strip Method Using Constant Rate of Traverse) (Texti | SAB | M468 |
| 5v and 8v) ( 1964) Endless | Narrow V-Belt Drives for Industrial Purposes (Sections 3v, | BSI | 3790 |
| Grooved Pulleys for | Narrow V-Belt Groove Sections Spz, SPA and Spb (1965) | ISO | R459 |
| Lengths of | Narrow V-Belts Sections Spz, SPA and Spb (1965) | ISO | R460 |
| Threads Per Inch in | Narrow Woven Fabrics (1964) | SAB | M267 |
| ride (1965) Tube, | Nasal Feeding, Surgical, Infant, Disposable, Polyvinyl Chlo | MIL | T36368 |
| | National Building Code (1967) | AIA | XYZ2 |
| Chimneys, Flues and Vents | (National Building Code) (1967) | AIA | XYZ10 |
| Safeguards During Construction | (National Building Code) (1967) | AIA | XYZ12 |
| Gas Piping and Plumbing | (National Building Code) (1967) | AIA | XYZ14 |
| Electrical Installations | (National Building Code) (1967) | AIA | XYZ15 |
| Signs and Outdoor Display Structures | (National Building Code) (1967) | AIA | XYZ16 |
| Light and Ventilation | (National Building Code) (1967) | AIA | XYZ5 |
| Means of Exits | (National Building Code) (1967) | AIA | XYZ6 |
| Requirements for Types of Construction | (National Building Code) (1967) | AIA | XYZ7 |
| Fire Protection Requirements | (National Building Code) (1967) | AIA | XYZ8 |
| ication of Occupancies and Special Occupancy Requirements | (National Building Code) (1967) Classif | AIA | XYZ3 |
| Wiring Design, Protection Methods, and Materials | (National Electrical Code) (1965) USA C001, | NFP | 70 |
| | National Flag of Canada NYlon Taffeta (1967) | CSB | 98GP1 |
| Standard Method of Test for Youngs Modulus in Flexure of | Natural and Synthetic Elastomers at Normal and Subnormal Te | AST | D797 |
| | Natural and Synthetic Fibre Rope Slings (1966) | CI | B30.9 |
| ing of Plastics, Determination of the Effect of Liquids on | Natural and Synthetic Rubber (1968) Test | DIN | 53476 |
| er (1963) Determination of Viscosity of | Natural and Synthetic Rubbers by the Shearing Disk Viscomet | ISO | R289 |
| Determination of Tear Strength of Vulcanized | Natural and Synthetic Rubbers (1957) | ISO | R34 |
| load Method of Measuring Abrasion Resistance of Vulcanized | Natural and Synthetic Rubbers (1957) Dupont Constant | ISO | R33 |
| ve Method of Test for International Hardness of Vulcanized | Natural and Synthetic Rubbers (1968t) Tentati | AST | D1415 |
| Insulation Tape, Electrical, Rubber, | Natural and Synthetic (1962) | FED | HHI553 |
| Standard Classification of Synthetic and | Natural Fibers (1965) | AST | D2368 |
| Preparation of Dry | Natural Latex Films (1966) | UNI | 5874 |
| 77 Test Method for Weather Resistance Exposure to | Natural Light and Weather Without Wetting (1964) USA L014.1 | ATC | 111D |
| Test Method for Weather Resistance Exposure to | Natural Light and Weather (1964) USA L014.176 | ATC | 111B |
| determining the Effect of Artificial (Carbon Arc Type) and | Natural Light on the Permanence of Adhesives (1965) / for | AST | D904 |
| Test for Exposure to | Natural Light (1968) | AFN | NFT51055 |
| Adhesive, | Natural or Synthetic Natural Rubber (1967) | FED | MMMA139 |
| Standard Method of Heat Aging of Vulcanized | Natural or Synthetic Rubber by Test Tube Method (1962) | AST | D865 |
| determination of Resistance to Flex Cracking of Vulcanized | Natural or Synthetic Rubber (De Mattia Type Machine) (1959) | ISO | R132 |
| Determination of Resistance to Crack Growth of Vulcanized | Natural or Synthetic Rubber (De Mattia Type Machine) (1959) | ISO | R133 |
| accelerated Aging or Simulated Service Tests on Vulcanized | Natural or Synthetic Rubbers (1967) | ISO | R188 |
| parts (1967) Rubber, Hard, Eponite, | Natural or Synthetic, Sheet, Strip, Rod, Tubing, and Molded | MIL | R45036 |
| nd Plastic, and Plastic Sheeting for Hospital Use, Rubber, | Natural or Synthetic, Vinyl Chloride (1966) /ted, Rubber a | FED | ZZC450 |

tive Specification for Limit on Bale Coating of Surface of Nylon Cloth
Nonsilver Staining Vulcanized
ng Cylinders (1960)
Vulcanized Woven Elastic Webbing with Knitted Elastic Fabric with
Seventy Five Degrees Centigr/ Standard Specification for
Test for Coagulum Content of
Packaging of
Centrifuged Ammonia Preserved
Creamed and Evaporated Preserved
960) Synthetic or
ixty Degrees Centigrade Opera/ Standard Specification for
Standard Specification for
Nylon Cloth and Tape, Coated with Synthetic and
Determination of Ash in Raw
Determination of Volatile Matter in Raw
Determination of Dirt in Raw
Sampling of Raw
Tentative Specifications for Limits on Impurities in
Standard Methods for Chemical Analysis of
Adhesive, Natural or Synthetic
Raw
Test for
Test for Textiles- Weathering Resistance Yarn, Cord,
Tape, Non Woven, Parallel Yarn Flat String, Synthetic or
Test for Textiles- Colorfastness to Light
Test for Textiles- Colorfastness to Weather
Test for Textiles- Weather Resistance of Cloth
Electronic Equipment,
amine (1954) Relays for
Electric Power Equipment, Basic Requirements For,
plastic Coating Compound, Electrical Cable Splice Sealing,
Interior Communications Equipment,
cured Thermosetting Resin Treated Glass, Armature Banding,
Acrylic Lacquer for
Spec. for Plastic
65 Dome,
Paint, Antifouling, Cold Plastic, Shipbottom,
ntifouling, Cold Plastic, Shipbottom and Waterline, Black,
Paint, Antifouling, Hot Plastic, Shipbottom,
Silicone Rubber Insulation Tape,cable Splicing
Nylon Covers Coated for
Cables, Power, Electrical Submarines,
Life Preserver, Vest Type, U S
Life Preserver, Yoke Type, Scuba, U S
Relays for Naval Shipboard Electrical Service,
imensional Change of Woven Fabrics Subjected to Laundering
Collapsible Tube,
Collapsible Tube,
d Similar Operations (1969) Equipment for Eye, Face and
Standard Performance Requirements for Mens and Boys Woven
Spec. for Syringe and Hypodermic
ble, 20 Gage, 1/102 Inch (1965)
1965) Syringe and
Conical Fittings for Syringes
Single Use Hypodermic
kaging of Benzathine Penicillin-G Disposable Syringes with
nce Requirements for Womens and Girls Woven Dressing Gown,
e Requirements for Womens and Girls Knitted Dressing Gown,
Lamp, Cartridge, Stovepipe, Plug In,
Lamp, Cartridge, Long Cylindrical, Plug In,
Nylon and
Polyvinyl Chloride or
Butyl Rubber Insulated
Goggles, Fluoroscopy Adaptation, Polyethylene,
Construction Specification, Flooring (Conductive)
ed Power Cables (1965)
d Lead Covered Cables (1958)
inized (1960)

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Natural Rubber 1966 MIL C23070
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Natural Rubber (1962) ISO R249
Natural Rubber (1962) ISO R250
Natural Rubber (1963t) AST D2227
Natural Rubber (1967) AST D1278
Natural Rubber (1967) FED MMMA139
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Natural 1970 FED 1914800
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Natural (1970) FED 1915662
Natural (1970) FED 1915672
Natural (1970) FED 1915800
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Naval Shipboard Electrical Service, Navy, Polyester and Mel MIL R2033
Naval Shipboard Use (1965) MIL E917
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Naval Shipboard, Basic Design Requirements for (1967) MIL I983
Naval Shipboard, Unidentified (1966) /e, Electrical, Semi MIL I24178
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Needles (1968) Spec. for Pac MI 776-S1
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Neoprene Coated Gloves (1967) PA G-18
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| | Neoprene Rubber Seal,high Hardness (1958) | MIL | S21481 |
| | Neoprene Rubber Wet Suits (1965) | MIL | W82400 |
| Heavy Duty Black | Neoprene Sheath for Wire and Cable (1962) | AST | D752 |
| General Purpose | Neoprene Sheath for Wire and Cable (1962) | AST | D753 |
| | Neoprene Sheathed Cable (1959) | AAR | SM249 |
| Standard Weather-Resistant Wire and Cable | (Neoprene Type (1954) | ANS | C8.34 |
| | Neoprene Wetsuit (1965) | CG | W82400 |
| | Neoprene Wetsuit (1965) | CG | XYZ8 |
| ntoon Float, 18 Ton, with Emergency Kit and Carrying Case, | Neoprene (1952) Po | MIL | P3671 |
| ng, Electrical, Heat Shrinkable, Polyethylene, Irradiated, | Neoprene, Polyvinyl Chloride, Polyelefin, Polyethylene Tere | MIL | I23053 |
| Stopper, Bottle, | Nested Perforated Type, Synthetic Rubber (1965) | MIL | MS36360 |
| Nylon Web | Net for Aircraft Tiedown (1967) | MIL | T26780 |
| Nylon Rope Sling for Cargo | Net Helicopter,lightweight (1968) | MIL | S52607 |
| Nylon Webbing Slings for Cargo | Net (1966) | MIL | S18313 |
| Nylon Laundry | Net (1967) | FED | JJN180 |
| Test for Filament Nylon Yarn for Fishing | Net (1970) | CNS | 2279 |
| Hat and Insect | Net, Hat, Camouflage Pattern , Erdl (1968) | MIL | H43577 |
| Industrial Safety | Nets (1965) | BSI | 3913 |
| Fishing | Nets (1958) | CSB | 55GP1 |
| Sports | Nets (1965) | ISI | 3345 |
| Industrial Safety | Nets (1966) | NZS | 2138 |
| Knotted Netting for Fishing | Nets (1968) | ISI | 4641 |
| designation in the TEX System of Netting Yarns for Fishing | Nets (1969) | BSI | 4406 |
| Glossary of Basic Terms for Fishing | Nets (1969) | BSI | 4440 |
| Nylon Laundry | Nets (1969) | PA | N-5 |
| Test for Mesh Breaking Load for Fishing | Nets (1970) | BSI | 4650 |
| Test for Determining the Mesh Breading Load of Fishing | Nets (1970) | ISO | R1806 |
| g Load and Knot Breaking Load of Netting Yarns for Fishing | Nets (1970) Test for Determining the Breakin | ISO | R1805 |
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| Knotted | Netting for Fishing Nets (1968) | ISI | 4641 |
| Designation in the TEX System of | Netting Yarns for Fishing Nets (1969) | BSI | 4406 |
| or Determining the Breaking Load and Knot Breaking Load of | Netting Yarns for Fishing Nets (1970) Test F | ISO | R1805 |
| em 1968 | Netting Yarns for Fishing Nets, Designation in the TEX Syst | ISO | R858 |
| Nylon Cloth | Netting (1966) | MIL | C3395 |
| Nylon Cloth, | Netting, Tricot, Tulle (1967) | MIL | C43352 |
| Nylon | Netting,field Type,insect Barrier (1968) | MIL | I10901 |
| Bag, | Neutral, Multiple Item (1964) | NSA | 3406 |
| shold-Foil Measuremen/ Tentative Method of Calculation of | Neutron Dose to Polymeric Materials and Application of Thre | AST | D2365 |
| esting of Rubber and Plastic Films, Tear Test Using Graves | Nicked Angle Specimen (1968) | DIN | 53515 |
| Resistance to Fungal Attack by Aspergillus | Niger (1967) | SAB | M472 |
| Code of Safe Design Practice for Childrens | Night Clothes (1970) | SAA | CL3 |
| Infants and Girls Underwear and | Night Wear (1951) | BSI | 1445 |
| Flammability of Childrens | Nightdresses (1969) | ISA | 148 |
| ements for Womens and Girls Woven Dressing Gown, Negligee, | Nightgown, Pajama, Pajama Lounging, Slip, and Underwear Fab | ANS | L22.1023 |
| ents for Womens and Girls Knitted Dressing Gown, Negligee, | Nightgown, Pajama, Pajama Lounging, Slip, and Underwear Fab | ANS | L22.1024 |
| Warp Knitted Fabrics, Rayon or Acetate, for Underwear and | Nightwear (1955) | BSI | 2615 |
| Warp Knitted Fabrics, Rayon or Acetate, for Underwear and | Nightwear (1955) | BSI | 2616 |
| Nylon Warp Knitted Fabrics for Underwear and | Nightwear (1959) | NZS | 1482 |
| Nylon Warp Knitted Fabrics for Underwear and | Nightwear (1959) | NZS | 1483 |
| peel Adhesion for Double Coated Pressure Sensitive Tape at | Ninety Degree Angle (1964) | PST | 3 |
| Liner Removal Peel Adhesion of Pressure Sensitive Tape at | Ninety Degree Angle (1964) | PST | 4 |
| | Nipple Flared Tube + Pipe Thread Plastic (1947) | NSA | 245 |
| | Nipple Hose and Flared Tube Plastic (1947) | NSA | 249 |
| | Nipple Pipe Thread and Hose, Plastic (1947) | NSA | 251 |
| | Nipple, Electrical Terminal (1968) | MIL | N6748 |
| Acrylic | Nitocellulose Lacquer Thinner (1963) | MIL | T19544 |
| Cellulose | Nitrate Adhesive and Sealing Compound for Ordnance (1967) | MIL | A82484 |
| Cellulose | Nitrate Adhesive and Sealing Compound (1959) | MIL | A388 |
| Cellulose | Nitrate Alkyd Primer Coat Sprayed Over Coating (1968) | MIL | P7962 |
| Cellulose | Nitrate for Identification of Small Arms Ammunition (1959) | MIL | L10287 |
| Cellulose | Nitrate Lacquer for Aircraft Use, Hot Sprayed (1954) | MIL | 8645 |
| ha Acetylenes in Butadiene, Butane Butene Mixtures (Silver | Nitrate Method) (1961) Test for Alp | AST | D1020 |
| for Aluminum Alloy and Magnesium Alloy Casting, Cellulose | Nitrate Modified Alkyd Lacquer, Acrylic Nitrocellulose (196 | MIL | I6869 |
| Cellulose | Nitrate Motion Picture Film (1967) | ICB | UBC48-2 |
| Storage and Handling of Cellulose | Nitrate Motion Picture Film (1967) | NFP | 40 |
| Cotton Cloth for Rubber and Cellulose | Nitrate Proxylin Coating 1931 | USC | CS32 |
| etail Stores (1967) Storage and Sale of Cellulose | Nitrate Pyroxylin Plastic in Warehouses and Wholesale and R | NFP | 43 |
| Cellulose | Nitrate Solvent Adhesive and Sealing Compound (1967) | FED | MMMA105 |
| Cellulose | Nitrate (Pyroxylin) Plastic Sheets, Rods, and Tubes 1961 | AST | D701 |
| Standard and Test for Soluble Cellulose | Nitrate (1965) | AST | D301 |
| Electronic Grade Soluble Cellulose | Nitrate (1968) | AST | F63 |
| Cellulose | Nitrate, Celluloid or Pyroxylin for Ammunition (1967) | MIL | C15567 |
| Cellulose | Nitrate,pyroxylin Coated Cloth (1965) | FED | CCCC501 |
| Cellulose | Nitrate,pyroxylin Rods for Ammunition (1949) | FED | C801 |
| polytetrafluoroethylene Hose Assembly,red and White Fuming | Nitric Acid Resistant (1959) | MIL | H26686 |
| sive,with Synthetic Rubber (1965) | Nitrile Rubber Adhesive (1965) Polyvinyl Chloride Base Adhe | MIL | A52264 |
| | Nitrile Rubber,chloroprene Coated Cloth (1964) | MIL | C82255 |
| Smooth Bore, Light Weight, Chloroprene, Butadiene Acrylie | Nitrile (1959) /blies, Rubber, Oil and Gasoline Discharge, | MIL | H15523 |
| Prior Sanction Granted as a Polymer | Nitrocellulose | FDA | 1212001E |
| Acrylic | Nitrocellulose Camouflage Lacquer for Aireraft Use (1968) | MIL | L29538 |
| Fabrics for Upholstered Furniture, Polyvinyl Chloride and | Nitrocellulose Coated (1963) Coated | BSI | 2601 |
| Acrylic | Nitrocellulose Gloss Lacquer for Aireraft Use (1968) | MIL | L19537 |
| Test for Temperature Change Resistance of Clear | Nitrocellulose Lacquer Films Applied to Wood (1964) | AST | D1211 |

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|---|---|---|---|
| water in Containers (1949) Handling of | Nitrocellulose Wet with Alcohol or Other Organic Liquid or | MCA | N1 |
| Industrial | Nitrocellulose (1964) | JIS | K6703 |
| casting, Cellulose Nitrate Modified Alkyd Lacquer, Acrylic | Nitrocellulose (1966) /aluminum Alloy and Magnesium Alloy | MIL | I6869 |
| Standard Method of Test for Total | Nitrogen in Resins and Plastics (1958) | AST | D1013 |
| Standard Colorfastness to Oxides of | Nitrogen in the Atmosphere (1962) USA L014.54 | ATC | 23 |
| Colorfastness to Oxides of | Nitrogen in the Atmosphere, Rapid Control Test (1956) | ATC | 75 |
| Colorfastness of Textile Materials to | Nitrogen Oxides in Atmosphere (1968) | COP | R124 |
| Test for Urea Content of | Nitrogen Resins (1967) | AST | D1727 |
| Textile- Test for Color Fastness to Oxides of | Nitrogen (1967) | JIS | L0855 |
| | Nitron Staple Fiber (1967) | GOS | 13232 |
| 7) Method of Rating Industrial | Noise Affecting Mixed Residential and Industrial Areas (196 | BSI | 4142 |
| Guide to the Selection of Methods of Measuring | Noise Emitted by Machinery (1967) | BSI | 4196 |
| Fan | Noise Testing (1966) | BSI | 848.2 |
| Rigid and Flexible Plastic Cellular Foam | Nomenclature and Test Conditions (1968) | UNI | 6347 |
| Injection Molds for Compressions Molding Materials, | Nomenclature for Mold Parts (1968) | DIN | 16750 |
| Tentative Recommended Practice for | Nomenclature for Rubber Grade Carbon Blacks (1966t) | AST | D2516 |
| Recommended Practice for | Nomenclature for Synthetic Elastomers and Lattices (1967) | AST | D1418 |
| Tentative | Nomenclature Relating to Plastics (1969t) | AST | D883 |
| Collapsible Tube | Nomenclatures (1963) | MTP | XYZ1 |
| Tape, Aircraft Tubing Identification Marker, | Non Corrosive, Heat and Solvent Resistant, Polyester (1964) | MIL | T9906 |
| onstruction (1967) Specifications and Standards of | Non Government Organizations Released for Flight Vehicles C | FED | ANA147 |
| controls (1968) Windows, | Non Icing, Laminated Flat Glass, Electrically Heated, with | MIL | W18445 |
| Packing Materials, Plastic Metallic and Plastic | Non Metallic (1965) | MIL | P17303 |
| Plastic, Self Sealing and | Non Self Sealing Tank Backing Material (1968) | MIL | P8045 |
| (1952) Tape, | Non Woven, Parallel Yarn Flat String, Synthetic or Natural | FED | DDDT90 |
| te Holders for X-Ray and Gamma Ray Photographs, Sizes (1/ | Non-Destructive Testing For, Films,intensifying Screens,pla | DIN | 54112 |
| Glossary of Terms Used in | Non-Destructive Testing (1968) | BSI | 3683 |
| of Organic Floor Coverings,bending Test on Floor Tiles for | Non-Flexible Floor Coverings (1968) Testing | DIN | 51950 |
| mensions Where Tolerances Are Not G/ Extruded Profiles of | Non-Rigid Polyvinyl Chloride, Permissible Variations for Di | DIN | 16941 |
| triangle, Drafting, Line Guide, Lettering, Adjustable, and | Nonadjustable, General Specification, Methacrylate, Vinyl C | FED | GGT671 |
| yd) (1966) Decorative High Gloss Enamel Paints, with A | Nonaqueous Solvent Base, for Interior and Exterior Use (Alk | SAB | 630 |
| Polyvinyl Chloride Insulated Cables | (Nonarmoured) for Electric Power and Lighting (1969) | BSI | 6004 |
| 964) Shuttles for | Nonautomatic Looms for Cotton, Silk and Synthetic Fibers (1 | BSI | 3729 |
| ing and Structural Construction Nonextruding and Resilient | Nonbituminous Types (1967) Ash M153, USA A037.114 /ete Pav | AST | D1752 |
| Standard Method of Test for Hiding Power of | Nonchromatic Paints (1966) | AST | D1738 |
| Cellophane Coated and | Noncoated Regenerated Cellulose Film (1967) | FED | LC110 |
| es, Synthetic Rubber, Aviation Fuel Suction and Discharge, | Noncollapsible (1964) Hose Assembli | MIL | H21291 |
| e, Synthetic Rubber, Aircraft Fueling, Textile Reinforced, | Noncollapsing (1964) Hos | SAE | 3387BAMS |
| ic Rubber, Aircraft Fueling, Single Wire Braid Reinforced, | Noncollapsing (1964) Hose, Synthet | SAE | 3388BAMS |
| ic Rubber, Aircraft Fueling, Double Wire Braid Reinforced, | Noncollapsing (1964) Hose, Synthet | SAE | 3389BAMS |
| Determination of | Noncombustibility in Building Materials (1960) | CSA | B54.1 |
| Standard Method of Test for Determining | Noncumbustibility of Elementary Materials (1965) | AST | E136 |
| | Noncombustibility Test for Building Materials (1970) | DS | 1056 |
| | Noncombustibility Test for Building Materials (1970) | ISO | R1182 |
| Protective Canvas Sheets for Overhead Work in | Noncorrosive Atmospheres (1961) | BSI | 3349 |
| | Noncotton Content of Bleached Cotton Textiles (1960t) | ATC | 97 |
| Polysulfide Sealing Compound, | Noncuring (1969) | MIL | C11030 |
| Plastic Sheet, Laminated, Decorative and | Nondecorative (1968) | FED | LP508 |
| Manual, Technical, | Nondestructive Inspection (1968) | MIL | M38780 |
| Inspection Requirements, | Nondestructive, for Aircraft Materials and Parts (1965) | MIL | I6870 |
| Synthetic Resin Plastic Sealers, | Nondrying Type (1968) | SAE | J250 |
| Sheet and Tape, Reflective, | Nonexposed (1965) | FED | LS300 |
| nt Fillers for Concrete Paving and Structural Construction | Nonextruding and Resilient Nonbituminous Types (1967) Ash M | AST | D1752 |
| Specifications for Pipelines for Conveying Flammable and | Nonflammable Substances (1966) | ARE | XYZ48 |
| asket and Packing Material, Synthetic Rubber, for Use with | Nonflammable, Hydraulic Fluid (1967) | MIL | G22050 |
| Cable, Electrical, Shielded, 600 Volt, for | Nonflexing Service, Polyamide, Polyvinyl Chloride (1966) | MIL | C21609 |
| Smooth | (Nonfluted) Rubber Garden Hose (1965) | SAB | 764 |
| Code of Practice for Fire Safety of | Nonindustrial Buildings (1963) | ISI | 2406 |
| erminals, Feed Through, Insulated, and Stud, Insulated and | Noninsulated, General Specification for (1965) | MIL | T55155 |
| Standard Mounting Dimensions of Receptacles, | Noninterchangeable Type Single and Duplex (1963) | ANS | C73.39 |
| Standard Method for Measurement of Dry Film Thickness of | Nonmagnetic Coatings of Paint, Varnish, Lacquer, and Relate | AST | D1186 |
| cetate (1964) Buoy, Marker, Inflatable, | Nonmagnetic Mark I, MOD 0, Nylon, Methacrylate, Cellulose a | MIL | B24076 |
| paint, Varnish, Lacquer, and Related Products Applied on A | Nonmagnetic Metal Base (1967) /of Nonmetallic Coatings of | AST | D1400 |
| Nylon Cloth | Nonmelting for Parachute (1966) | MIL | C38351 |
| Nylon Webbing, textile, | Nonmelting (1965) | MIL | W38283 |
| Nylon Tape Textile | Nonmelting, Reinforcing (1965) | MIL | T38328 |
| Nylon Webbing, textile, | Nonmelting, Tubular (1964) | MIL | W38282 |
| tic, or Metallized Plastic, Dielectric, Direct Current, in | Nonmetal Cases, General Specification for (1968) /ed, Plas | MIL | C55514 |
| | Nonmetal Helmets for Civil Defence (1968) | ISI | 2300 |
| Box, Metal or | Nonmetal, Shipping (1962) | MIL | B25305 |
| Tube, Flexible, | Nonmetalic, Electrical (1965) | FED | HHT791 |
| Prefabricated Shower Receptors, Shower Stalls and | Nonmetallic Bathtubs (1966) | IPM | PS11 |
| Capacitor, Fixed, Plastic Dielectric, Dc, | Nonmetallic Case, General Specification for (1960) | MIL | C27287 |
| Standard Methods for Measurement of Dry Film Thickness of | Nonmetallic Coatings of Paint, Varnish, Lacquer, and Relate | AST | D1400 |
| Rigid | Nonmetallic Conduit (1965) | UL | 651 |
| | Nonmetallic Conduit (1970) | SAC | C13 |
| Uniform Mechanical Code, | Nonmetallic Ducts (1967) | ICB | UMC10-1 |
| onautical Purposes (1962t) Tentative Specifications for | Nonmetallic Gasket Materials for General Automotive and Aer | AST | D1170 |
| commended Practice for Fast Quality Check on Immersion for | Nonmetallic Gasket Materials (1967) Re | AST | F82 |
| Standard | Nonmetallic Gaskets for Pipe Flanges (1962) | ANS | B16.21 |
| f Electrical Center Rooms (1965) Installation of | Nonmetallic Jacketed Cables in Troughs and the Protection O | FIA | XYZ7 |
| ctice for Operating Carbon Arc Light and Water Exposure of | Nonmetallic Materials (1969) Recommended Pra | AST | E42 |
| | Nonmetallic Sheathed and Underground Feeder Cables (1965) | UL | 719 |
| | Nonmetallic Sheathed Cable (1965) | CSA | C22.248 |
| | Nonmetallic Strapping (1967) | CSB | 43GP34 |
| Packaging Code, | Nonmetallic Strapping (1968) | BSI | 113323 |




439-676 O-LT - 71 - 15

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| | Nonmetallic Tubing and Fittings (1962) | IPM | TSC7 |
| Flexible | Nonmetallic Tubing (1965) USA Co33.15 | UL | 3 |
| Flexible | Nonmetallic Tubing (1969) | CSA | C22.244 |
| Gasket Materials, | Nonmetallic (1958) | MIL | HDBK212 |
| Gasket Materials, | Nonmetallic (1965) | MIL | G12803 |
| (1968) Screening, | Nonmetallic, Insect, Vinyl Chloride Polyvinylidene Chloride | FED | LS125 |
| Mine, Antipersonnel, | Nonmetallic, M14e1 with Integral Fuze Parts for (1964) | MIL | M12760 |
| Packing, Metallic and | Nonmetallic, Plastic (1954) | FED | HHP131 |
| Conduit and Fittings, | Nonmetallic, Rigid, Plastic (1966) | FED | WC1094 |
| Hose, | Nonmetallic, Rubber, Plastic, Garden Hose Soakers (1966) | FED | LH520 |
| Gasket, | Nonmetallic, Synthetic Rubber (1966) | MIL | G432 |
| Tentative Method of Test for Rheological Properties of | Nonnewtonian Materials (1963t) | AST | D2196 |
| | Nonoriented Propylene Plastic Film (1969t) | AST | D2530 |
| Determination of the Moisture Content of | Nonplasticized Cellulose Acetate (1967) | ISO | R585 |
| Rigid Polyvinyl Chloride Pipe for Pressure and | Nonpressure Applications (1969) | SAA | K138 |
| e Fittings for Solvent Welding to Rigid Polyvinyl Chloride | Nonpressure Pipe (1969) Molded Rigid Polyvinyl Chlorid | SAA | A160 |
| Dome, Navigator's Observing, | Nonpressurizd Aireraft, Type a 3a 1965 | MIL | D5813 |
| sket, Frame Mounted, Removable Cloth or Plastic Liners and | Nonremovable Cloth Liners (1967) Ba | FED | KB100 |
| Spec. for Pen, Ball Point, Pocket Type, | Nonretractable (1969) | CA | 91-75-26 |
| Magnet Wire (Returnable and | Nonreturnable Packages for Film Coated Magnet Wire) (1962) | NEM | MW61 |
| | Nonreturnable Reels for Wires and Cables (1967) | NEM | WC21 |
| Protected Type | Nonreversible Plugs and Socket Outlets (1969) | NZS | 1989 |
| Test for Indentation Hardness of | Nonrigid Plastic (1970 | FED | 4061082 |
| a T/ Tentative Method of Test for Stiffness Properties of | Nonrigid Plastics as a Function of Temperature by Means of | AST | D1043 |
| Specification for | Nonrigid Polyvinyl Chloride Plastic Sheeting 1961 | AST | D1593 |
| nd Extrusion Compounds (1966) | Nonrigid Polyvinyl Chloride Polymer and Copolymer Molding a | AST | D2287 |
| Test for | Nonrigid Polyvinyl Chloride Polymer Tubing (1965) | AST | D876 |
| | Nonrigid Polyvinyl Chloride Polymer Tubing (1965) | AST | D922 |
| ensions (1968) Extruded Hoses of | Nonrigid Polyvinyl Chloride, Permissable Variations for Dim | DIN | 16940 |
| tical Applications (1964) Standard Specifications for | Nonrigid Thermoplastic Compounds for Automotive and Aeronau | AST | D1277 |
| s (1968) | Nonrigid Thermoplastic Compounds for Automotive Application | SAE | J130 |
| ndard Method for Measuring Changes in Linear Dimensions of | Nonrigid Thermoplastic Sheeting or Film (1966) Sta | AST | D1204 |
| Insulation, Electrical, Synthetic Resin Composition, | Nonrigid 1968 | MIL | I631 |
| Case, Medical Instrument and Supply Set, | Nonrigid, No 3, Empty | MIL | C16761 |
| Plastic Film | (Nonrigid, Transparent) (1970) | MIL | P14591C |
| | Nonsilver Staining Natural Rubber Compounds (1959) | BSI | 3106 |
| Walkway Compound, | Nonslip and Walkway Matting, Nonslip (1965) | MIL | W5044 |
| Cloth Coated for | Nonslip Table Covering (1965) | CG | XYZ1 |
| Walkway Compound, Nonslip and Walkway Matting, | Nonslip (1965) | MIL | W5044 |
| Walkway, Coating and Matting, | Nonslip, Aircraft Application of (1958) | MIL | W5050 |
| Paint, Gloss and | Nonspecular, for Use on Elastomeric Pigmented Film (1963) | MIL | P8793 |
| Test for Rope Breaking Strength, | Nonspliced (1970) | FED | 1916016 |
| Surgical Suture Materials | (Nonsterilized) (1970) | DS | 907 · |
| Graphite Yarn, | Nonstructural 2 Ply Yarn, 720 Filaments (1970) | SAE | 3890AMS |
| Floor Coverings, Resilient, | Nontextile, Sampling and Testing (1966) | FED | STD501 |
| Standard Method of Test for | Nonvolatile Content of Aqueous Adhesives (1960) | AST | D1489 |
| dhesives (1960) Test for | Nonvolatile Content of Phenolic, Resorcinol, and Melamine a | AST | D1582 |
| Standard Methods of Test for | Nonvolatile Content of Resin Solutions (1961) | AST | D1259 |
| Standard Methods of Test for | Nonvolatile Content of Varnishes (1959) | AST | D1644 |
| arnish, Laequer, and Related/ Standard Method of Test for | Nonvolatile Matter in Volatile Solvents for Use in Paint, V | AST | D1353 |
| Test for | Nonvolatile Residue of Polymerization Grade Butadiene (1952 | AST | D1025 |
| Test for | Nonwashable Floor Rugs (1967) | BSI | 4111 |
| Washable and | Nonwashable Paint for Interior Use (1966) | BSI | 1053 |
| | Nonwoven Carpet Indoor and Outdoor (1969) | CSB | 4GP126 |
| Varnished Polyester | Nonwoven Fabric (1961) | NEM | VF9 |
| Varnished Polyester | Nonwoven Fabric (1967) | NEM | MX2 |
| Standard Methods of Testing | Nonwoven Fabrics (1963) | AST | D1117 |
| Measuring Linear Dimensions of | Nonwoven Fabrics (1970) | GOS | 15902.1 |
| Test for Structural Characteristics of | Nonwoven Fabrics (1970) | GOS | 15902.2 |
| Phenolic Preimpregnated | Nonwoven Glass Filament Resin (1966) | MIL | T23944 |
| Package Requirements Far | North (1970) | GOS | 15846 |
| | Northern Style Sleeping Bag (1959) | CSB | 64GP1P |
| Standard Protective Coatings (Paints) for the | Nuclear Industry (1967) | ANS | N5.9 |
| Polyethylene Nylon and Rubber Cap and Plug Seals for | Nuclear Plants (1969) | AEC | F7.2 |
| Polytetrafluoroethylene, Nylon and Rubber Seals for | Nuclear Plants (1969) | AEC | M11.1 |
| nduced in Vulcanized Rubber During Exposure to High Energy | Nuclear Radiation (1968) /ds of Test for Compression Set I | AST | D2309 |
| Polyimide Insulated Wire and Cable Electrical,and | Nuclear Weapons (1967) | MIL | W60904 |
| ables) for Conversion of Yarn Numbers, Measured in Various | Numbering Systems (1964) USA L014.165 /dard Method (with T | AST | D2260 |
| filament Man Made Fibers (1967) Ticket | Numbers for Untextured Sewing Threads Made From Continuous | BSI | 4134 |
| 014/ Standard Method (with Tables) for Conversion of Yarn | Numbers, Measured in Various Numbering Systems (1964) USA L | AST | D2260 |
| Spec. for Plastic Navigational Aids (Can, | Nun and Special Marker Buoys) (1969) | NY | 34501 |
| Portable Equipment for Physical Education for Use in | Nursery and Primary Schools (1963) | BSI | 3194 |
| | Nut Flared Tube Coupling Plastic (1947) | NSA | 240 |
| | Nut Flared Tube Fitting Plastic Lock (1947) | NSA | 242 |
| | Nut, Self Locking, Hexagon, Plastic Insert, 250 Deg F (1966 | MIL | N24129 |
| Nylon | Nut,plain and Hexagonal (1963) | MIL | MS24127 |
| | Nylon, rayon, cotton, and Silk Lingerie (1952) | BSI | 1338 |
| | Nylon and Buna Coated Cloth One Side (1956) | MIL | C8135 |
| pneumatic Bag, Aircraft Lifting, 12 Ton Capacity Type F 2, | Nylon and Chloroprene (1967) | MIL | P6640 |
| | Nylon and Cotton Cloth Interwoven (1952) | MIL | C4487 |
| Carrier, Body Armor, Aircrewman, Small Arms Protective, | Nylon and Cotton (1967) | MIL | C43544 |
| Acrylic Modacrylic, | Nylon and Glass Cloth Coated with Polyvinyl Chloride (1967) | MIL | C7514 |
| | Nylon and Neoprene Climbing Set for Trees and Poles (1968) | FED | RRC430 |
| Spec. for Blanket, Parts Wool, | Nylon and Rayon Fibers (1968) | CA | 81-83-04 |
| | Nylon and Rayon Spun Cloth (1953) | MIL | C4072 |
| 9) Polyethylene | Nylon and Rubber Cap and Plug Seals for Nuclear Plants (196 | AEC | F7.2 |

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| 1967) | Nylon and Rubber Coated Fabric for Collapsible Water Tank | MIL | T14398 |
| Polytetrafluoroethylene, | Nylon and Rubber Seals for Nuclear Plants (1969) | AEC | M11.1 |
| Repair Kit, Collapsible Fabric Tank, | Nylon and Rubber (1966) | MIL | R22368 |
| Buoy, Hose Support, Inflatable, | Nylon and Synthetic Rubber (1967) | MIL | B23459 |
| al (1967) Helmet, Combat Vehicle Crewman, | Nylon Ballistic Cloth, Phenol Formaldehyde, Polyvinyl Butyr | MIL | H43059 |
| | Nylon Boot and Shoe Laces (1966) | BSI | 4004 |
| | Nylon Breaking Cords for Parachutes (1967) | ISI | 4437 |
| | Nylon Brosso (1962) | ISI | 2227 |
| | Nylon Calendered Paper for Use with Ammunition (1968) | MIL | P14782 |
| 6 (1969) | Nylon Cases for Small Arms Ammunition, 30 Round Magazine | MIL | C43622 |
| | Nylon Climbing Rope (1968) | MIL | R1688 |
| | Nylon Cloth and Bunting (1967) | FED | CCCC476 |
| ber 1966 | Nylon Cloth and Tape, Coated with Synthetic and Natural Rub | MIL | C23070 |
| | Nylon Cloth Coated for Life Raft Carring Case,duck, (1966) | MIL | C81395 |
| Waterproof (1968) | Nylon Cloth Coated with Chloroprene and Polyvinyl Chloride, | MIL | C20696 |
| | Nylon Cloth Duck for Parachute Packs (1964) | MIL | C7219 |
| | Nylon Cloth for Airmail Bags (1967) | CSB | 4GP91 |
| | Nylon Cloth for Ballistic Armor (1969) | MIL | C12369 |
| | Nylon Cloth for Cargo Parachute (1958) | MIL | C7350 |
| | Nylon Cloth for Parachute (1967) | MIL | C7020 |
| | Nylon Cloth for Parachute, Cargo (1965) | MIL | C8021 |
| | Nylon Cloth for Raft Bottom (1962) | MIL | C21108 |
| cx 1967 | Nylon Cloth Knitted Jersey,high Temperature Resistant,simpl | MIL | C81393 |
| | Nylon Cloth Marquisette for Parachute (1968) | MIL | C26643 |
| | Nylon Cloth Marquisette, Metalized (1959) | MIL | C22156 |
| | Nylon Cloth Mesh, Black (1966) | MIL | C38469 |
| | Nylon Cloth Metalized (1965) | MIL | C25694 |
| | Nylon Cloth Natural Rubber Coated for Raft Bottom (1966) | MIL | C21109 |
| | Nylon Cloth Netting (1966) | MIL | C3395 |
| | Nylon Cloth Nonmelting for Parachute (1966) | MIL | C38351 |
| | Nylon Cloth Plain Weave with Polyester (1968) | MIL | C43286 |
| ers (1967) | Nylon Cloth Polyvinyl Chloride Coated for Air Support Shelt | MIL | C43086 |
| | Nylon Cloth Polyvinyl Chloride Coated (1968) | MIL | C40039 |
| | Nylon Cloth Ribbed for Aircraft Upholstery (1963) | MIL | C21318 |
| | Nylon Cloth Taffeta 2 Ounce (1968) | MIL | C21852 |
| | Nylon Cloth Twill, 1.6 and 3 Ounces (1968) | MIL | C577 |
| | Nylon Cloth Twill, 3.5 Ounce (1967) | MIL | C19256 |
| dar Reflective (1955) | Nylon Cloth with Polyethylene and Aluminum Foil for Leno Ra | MIL | C18097 |
| | Nylon Cloth (1965) | MIL | C81268 |
| Test for Methacrylic Resin Treated Waterproof | Nylon Cloth (1970) | CNS | 2635 |
| Methacrylic Resin Treated Waterproof | Nylon Cloth (1970) | CNS | 2637 |
| | Nylon Cloth, Ballistic (1959) | MIL | C7812 |
| 3) | Nylon Cloth, Butyl Coated, Fuel and Oxidizer Resistant (196 | MIL | C38149 |
| 68) | Nylon Cloth, Coated with Chloroprene for Life Preserver (19 | MIL | C19002 |
| | Nylon Cloth, Duck, 12.5 Ounce (1966) | MIL | C43375 |
| 1968) | Nylon Cloth, Herringbone Twill,high Temperature Resistant | MIL | C81280 |
| | Nylon Cloth, Knitted Fleece (1966) | MIL | C17155 |
| | Nylon Cloth, Knitted with Triacetate, Tricot (1965) | MIL | C43358 |
| | Nylon Cloth, Netting, Tricot, Tulle (1967) | MIL | C43352 |
| | Nylon Cloth, Plain Weave, Water Repellent (1966) | MIL | C32128 |
| | Nylon Cloth, Polyvinyl Butyral Coated (1969) | MIL | C14366 |
| | Nylon Cloth, Raschel Knit (1965) | MIL | C8061 |
| | Nylon Cloth, Rubber Coated (1967) | MIL | C7966 |
| | Nylon Cloth, Rubber Coated, Fuel Resistant (1968) | MIL | C8068 |
| | Nylon Cloth, Twill for Inflatable Life Preserver (1968) | MIL | C19377 |
| | Nylon Cloth, Twill, High Temperature Resistant (1968) | MIL | C43600 |
| | Nylon Cloth, Twill, Melt Resistant (1968) | MIL | C23882 |
| 953) | Nylon Cloth, Twill, Polyvinyl Chloride Coated Both Sides (1 | MIL | C8077 |
| | Nylon Coated Cloth (1957) | PA | C-104 |
| | Nylon Coated Cloth,water Proof and Flame Resistant (1953) | FED | CCCC480 |
| | Nylon Coated Round Copper Magnet Wire (1958) | NEM | MW6 |
| Standard Single and Heavy Polyurethane | Nylon Coated Round Copper Magnet Wire (1965) | ANS | C9.24 |
| Single and Heavy Polyvinyl Chloride Acetal | Nylon Coated Round Magnet Wire (1961) | NEM | MW17 |
| Life Raft, Inflatable, Mark 12a 1, | Nylon Coated (1963) | MIL | L18494 |
| Test for Textiles- | Nylon Content of Fiber Mixtures (1970) | FED | 1912530 |
| Braided | Nylon Cord for Acronautical Purposes (1967) | ISI | 4227 |
| Identification, | Nylon Cord Manufacturers Color Code (1966) | FED | ANA172 |
| | Nylon Cord (1964) | MIL | C5040 |
| | Nylon Cord, Coreless (1967) | MIL | C7515 |
| | Nylon Cord, Solid Braid, General Purpose (1965) | MIL | C43307 |
| | Nylon Cord,high Temperature Resistant (1964) | MIL | C81104 |
| | Nylon Coveralls for Flying ,summer,fire Resistant (1965) | MIL | C81126 |
| 8) | Nylon Covered Cable, Electrical, Coaxial, Lead Covered (196 | MIL | C15452 |
| aphic (1961) | Nylon Covered Wire Rope for Occanographic and Bathythermogr | MIL | W21632 |
| | Nylon Covers Coated for Navy Ordnance (1960) | MIL | C22043 |
| | Nylon Dobby Crepe (1964) | ISI | 2820 |
| | Nylon Doria (1963) | ISI | 2280 |
| | Nylon Dress Material (1962) | ISI | 2225 |
| | Nylon Duck Cloth (1966) | MIL | C3953 |
| | Nylon Duck Used in Combat Boot (1968) | MIL | B43154 |
| | Nylon Elastic Yarn (1968) | GOS | 13644 |
| Braid, Flat, | Nylon Electrical Tying, Synthetic Rubber Coated (1959) | SAE | 3815AAMS |
| Braid, Flat, | Nylon Electrical Tying, Wax Coated (1959) | SAE | 3816AMS |
| Braid, Flat, | Nylon Electrical, Tying, Resin Coated (1964) | SAE | 3817AAMS |

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| (1962) | | Nylon Fabric Base for Laminated Sheets with Phenolic Resin | MIL | P15047 |
| | | Nylon Fabric for Parachutes (1965) | ISI | 3243 |
| | Light Weight | Nylon Fabric for Parachutes (1968) | ISI | 4726 |
| | Synthetic Rubber Sheet, | Nylon Fabric Reinforced, Aromatic Fuel Resistant (1965) | SAE | 3274DAMS |
| 1965) | Synthetic Rubber Sheet, | Nylon Fabric Reinforced, Weather Resist. Chloroprene Type | SAE | 3273BAMS |
| | Yellow Varnished | Nylon Fabric (1948) | NEM | 48-139 |
| | | Nylon Fabric (1970) | GOS | 15977 |
| | | Nylon Fabric,light Weight for Aeronautical Uses (1969) | BSI | F118 |
| | Test for the Dimensional Stability of Warp Knitted | Nylon Fabrics (Boiling Water Test) (1959) | NZS | 1487 |
| | Test for Filament | Nylon Fabrics (1970) | CNS | 2277 |
| | | Nylon Fabrics,medium Weight for Aeronautical Uses (1969) | BSI | F119 |
| | | Nylon Fastener,tape ,hook and Pile (1968) | MIL | F21840 |
| | | Nylon Felt Sheet,nonwoven,needle Punched (1965) | MIL | F43310 |
| | | Nylon Felt,ballistic (1967) | MIL | F43539 |
| | Standard | Nylon Fiber Covered Round Copper Magnet Wire (1953) | ANS | C9.4 |
| | | Nylon Fiber (1970) | GOS | 16008 |
| | | Nylon Filament Ropes Hawser Laid (1966) | BSI | 3977 |
| | Stretched | Nylon Filament (1970) | CNS | 2460 |
| | Test for Stretched | Nylon Filament (1970) | CNS | 2461 |
| | | Nylon Filling Oxford, and Cotton Cloth (1968) | MIL | C3924 |
| | | Nylon Flexible Molding and Extrusion Materials (1967) | MIL | P22096 |
| | | Nylon for Textile Industry (1962) | GOS | 10063 |
| | | Nylon Glass Fiber Filled Molded Parts (1962) | MIL | M19887 |
| | Snag Resistance of Womens | Nylon Hosiery (1965) | ATC | 65 |
| | Test for Index of Viscosity for | Nylon in Dilute Solutions (1961) | AFN | NFT51019 |
| | | Nylon Injection Molding and Extrusion Materials (1966) | AST | D789 |
| | | Nylon Insect Barrier for Cot and Folding Canvas (1968) | MIL | I82265 |
| | | Nylon Insulation Batt,thermal (1968) | MIL | I52172 |
| | | Nylon Insulation Cloth and Tape,electrical, Varnished (1952 | MIL | I3393 |
| | | Nylon Jacket Cable, Aerospace Vehicle,copper Shield (1965) | MIL | MS25313 |
| | | Nylon Laces (1967) | FED | VL61 |
| | Polyvinyl Chloride | Nylon Laminate Cloth, High Strength, Flexible (1967) | MIL | C43006 |
| | | Nylon Laundry Net (1967) | FED | JJN180 |
| | | Nylon Laundry Nets (1969) | PA | N-5 |
| | | Nylon Line for 45 Line Throwing Gun (1955) | MIL | L18925 |
| | | Nylon Litter,nonrigid ,poleless (1952) | MIL | L16942 |
| | | Nylon Molded or Extruded (1955) | MIL | N18352 |
| | | Nylon Molded Parts Weather Resistant (1955) | MIL | M19098 |
| | Specification for Reinforced and Filled | Nylon Molding and Extrusion Materials (1970) | AST | D2897 |
| | | Nylon Molding Material Glass Filled (1964) | FED | LP395 |
| | | Nylon Molding Material (1966) | MIL | M20693 |
| | | Nylon Mountaineering Ropes (1959) | BSI | 3104 |
| | | Nylon Mountaineering Ropes (1960) | NZS | 1589 |
| | | Nylon Netting,field Type,insect Barrier (1968) | MIL | I10901 |
| | | Nylon Nut,plain and Hexagonal (1963) | MIL | MS24127 |
| | | Nylon or Polyvinyl Chloride Matting (1969) | PA | M-66 |
| | | Nylon Oxford Cloth 3 Ounce (1968) | MIL | C508 |
| | | Nylon Panel Marker,fluorescent for Aerial Liaison (1966) | MIL | P22655 |
| | Coding, Manufacturers' Color, | Nylon Parachute Cloth (1968) | MIL | STD851 |
| | Nylon Tape Pressure Sensitive Adhesive, for Mending | Nylon Parachutes (1969) | MIL | T43618 |
| (1964) | | Nylon Parts and Polytetrafluoroethylene Parts and Coatings | MIL | P24074 |
| | Yacht Ropes Polyester | Nylon Polyethylene (1966) | BSI | 3972 |
| | | Nylon Pressing Cloth (1964) | FED | CCCC482 |
| | | Nylon Quilted Liner for Mans Parka, Og-106 (1966) | MIL | L43466 |
| | Spec. for Water Hose, | Nylon Reinforced Plastic, Low Temperature (1970) | CA | 01-93-52 |
| | Polyethylene Sheet,laminated to | Nylon Reinforced (1964) | FED | LP512 |
| | Determination of Water Content of | Nylon Resin Fischer Fusion Method (1965) | AFN | NFT51033 |
| | | Nylon Resin Reinforced Abrasive Wheel (1967) | MIL | W81319 |
| | Nylon 66 Resin (1970) | Nylon Resin (1970) | SIS | 164355 |
| | Regulated as Indirect Food Additive | Nylon Resins | FDA | 121.2502 |
| | | Nylon Rods,tubes,flats,molded and Cast Parts (1967) | FED | LP410 |
| | | Nylon Rope Double Braided (1967) | MIL | R24050 |
| | | Nylon Rope for Mountaineering Purposes (1965) | ISI | 3253 |
| | | Nylon Rope Plaited (1968) | MIL | R24337 |
| | | Nylon Rope Sling for Cargo Net Helicopter,lightweight (1968 | MIL | S52607 |
| | | Nylon Rope Spun Yarn (1968) | MIL | R43161 |
| | | Nylon Rope (1961) | CSB | 40GP10 |
| | | Nylon Rope (1964) | MIL | R17343 |
| | | Nylon Safety Belt (1962) | CG | B23209A |
| | | Nylon Satin (1963) | ISI | 2272 |
| (1966) | | Nylon Screw Flat Countersunk Head,80 and 100 Degree,class 2A | MIL | MS18211 |
| | | Nylon Screw,panhead,slotted,ne-2a and Une-2a (1966) | MIL | MS18212 |
| | | Nylon Sewing Threads for Aeronautical Purposes (1967) | ISI | 4229 |
| | | Nylon Sewing Threads for Aeronautical Uses (1969) | BSI | F120 |
| | Telephone Wire Polyethylene Insulated | Nylon Sheath (1970) | CNS | 2063 |
| | | Nylon Sheer (1962) | ISI | 2224 |
| Epoxy, polyester, nylon Reinforced (1967) | | Nylon Sheet,rod,and Tube,laminated ,phenolic,epoxy,silicone | FED | LP509 |
| | | Nylon Shirting (1963) | ISI | 2273 |
| | | Nylon Sleeves,knitted,encasement (1963) | MIL | S46989 |
| | | Nylon Sling,endless Webbing (1968) | MIL | S58053 |
| | | Nylon Socks (1969) | ISI | 5084 |
| | | Nylon Soiled Clothes Bag (1967) | MIL | B21332 |
| | | Nylon Soiled Clothes Bag (1968) | FED | KB1378 |
| | Test for | Nylon Staple Fiber (1970) | CNS | 2276 |
| | Ladies | Nylon Stockings (1966) | SII | 596 |
| | Stretch Ladies | Nylon Stockings (1967) | SII | 625 |

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| | Mens | Nylon Stretch Stockings (1967) | ISI | 833 |
| | | Nylon Stuffing Tube ,general (1967) | MIL | S19622 |
| | | Nylon Stuffing Tube Size 3 (1961) | MIL | MS17270 |
| | | Nylon Stuffing Tube Size 6 Thur 9 (1961) | MIL | MS1704L |
| | | Nylon Stuffing Tube Size 6 Thur 9 (1961) | MIL | MS17043 |
| | | Nylon Stuffing Tube Size 6 Thur 9 (1961) | MIL | MS17044 |
| | | Nylon Stuffing Tube Size 6 Thur 9 (1961) | MIL | MS17045 |
| | | Nylon Stuffing Tube Sizes 5,7,8,9 (1961) | MIL | MS16158 |
| | | Nylon Stuffing Tube 90 Degree,size 4t (1962) | MIL | MS16165 |
| | | Nylon Swimmers Safety Harness (1957) | CG | H21065 |
| | | Nylon Taffeta Cloth Backed with Polyurethane (1968) | CSB | 4GP128P |
| | | Nylon Taffeta Cloth (1967) | CSB | 4GP114 |
| | | Nylon Taffeta (1963) | ISI | 2424 |
| | National Flag of Canada | Nylon Taffeta (1967) | CSB | 98GP1 |
| | | Nylon Tape and Webbing,textile (1965) | MIL | T5038 |
| | | Nylon Tape and Webbing,textile,woven (1960) | MIL | T8363 |
| | | Nylon Tape for Parachute Canopy,textile (1968) | MIL | T5608 |
| | | Nylon Tape for Parachute Construction,textile (1960) | MIL | T6134 |
| rachutes (1969) | | Nylon Tape Pressure Sensitive Adhesive,for Mending Nylon Pa | MIL | T43618 |
| | | Nylon Tape Textile for Parachute Canopy,nonmelting (1965) | MIL | T38377 |
| | | Nylon Tape Textile, Nonmelting, Reinforcing (1965) | MIL | T38328 |
| | | Nylon Tape,textile Loop (1961) | MIL | T17964 |
| | | Nylon Tape,textile Woven (1966) | MIL | T2283 |
| | | Nylon Tape,textile, Land Based Arresting Gear (1967) | MIL | T81521 |
| | | Nylon Tape,textile,for Ring Slot Parachute (1963) | MIL | T27736 |
| | | Nylon Tape,textile,high Temperature Resistant, Loop (1965) | MIL | T81116 |
| | | Nylon Tapes for Aeronautical Purposes (1967) | ISI | 4228 |
| | | Nylon Thread in Bobbins for Knitted Goods Industry (1967) | GOS | 7054 |
| | Test for Elastic | Nylon Thread (1966) | GOS | 12320 |
| | | Nylon Thread (1967) | FED | VT295 |
| | | Nylon Thread (1970) | GOS | 15897 |
| | | Nylon Thread, Spun Staple,high Temperature (1968) | MIL | T83193 |
| | | Nylon Thread,high Temperature Resistant (1966) | MIL | T81088 |
| | | Nylon Thread,nonmelting (1968) | MIL | T38284 |
| | | Nylon Toothbrushes (1953) | NZS | 933 |
| | | Nylon Twill Cloth (1959) | MIL | C4294 |
| 9) | | Nylon Warp Knitted Fabrics for Underwear and Nightwear (195 | NZS | 1482 |
| 9) | | Nylon Warp Knitted Fabrics for Underwear and Nightwear (195 | NZS | 1483 |
| | 15 Denier | Nylon Warp Knitted Fabrics for Underwear,nightwear(1956) | BSI | 2721 |
| | 30 Denier | Nylon Warp Knitted Fabrics for Underwear,nightwear(1956) | BSI | 2722 |
| | | Nylon Web Net for Aircraft Tiedown (1967) | MIL | T26780 |
| | | Nylon Webbing for Acronautical Purposes (1968) | ISI | 4727 |
| | | Nylon Webbing Slings for Cargo Net (1966) | MIL | S18313 |
| | | Nylon Webbing,textile, Aircraft Arresting (1968) | MIL | W38461 |
| | | Nylon Webbing,textile, for Decelerators (1963) | MIL | W27657 |
| | | Nylon Webbing,textile, Integral Locking Slot (1965) | MIL | W38321 |
| 64) | | Nylon Webbing,textile, Knitted,elastic, 4 1/4 Inch Wide (19 | MIL | W17965 |
| | | Nylon Webbing,textile, Nonmelting (1965) | MIL | W38283 |
| | | Nylon Webbing,textile, Nonmelting, Tubular (1964) | MIL | W38282 |
| | | Nylon Webbing,textile, Pneumatic Life Preserver (1962) | MIL | W21733 |
| | | Nylon Webbing,textile, Tubular (1967) | MIL | W5625 |
| 1967) | | Nylon Webbing,textile, Tubular,high Temperature Resistant | MIL | W81528 |
| | | Nylon Webbing,textile, Woven (1966) | MIL | W17337 |
| | | Nylon Webbing,textile, Woven (1968) | MIL | W4088 |
| | | Nylon Webbing,textile, Woven,impregnated (1966) | MIL | W27265 |
| | | Nylon Webbing,textile, Woven,rolled Selvage (1968) | MIL | W83144 |
| | | Nylon Webbing,textile,latex Impregnated (1965) | MIL | W8630 |
| | | Nylon Webbing,textile,locking Loop (1968) | MIL | W9049 |
| | | Nylon Webbing,textile,multiple Tubular (1965) | MIL | W5666 |
| | | Nylon Webbing,textile,slotted for Cargo Ships (1964) | MIL | W23223 |
| | Test for Filament | Nylon Yarn for Fishing Net (1970) | CNS | 2279 |
| | | Nylon Yarn (1967) | SII | 674 |
| | Test for Filament | Nylon Yarn (1970) | CNS | 2278 |
| | | Nylon Zippers (1968) | ISI | 4829 |
| | | Nylon 11 Resin (1970) | SIS | 164351 |
| | Cloth, Coated, Fire, Water, Mildew and Weather Resistant | Nylon 1968 | MIL | C22524 |
| | | Nylon 6 Resin (1970) | SIS | 164352 |
| | | Nylon 6 (1970) | CNS | 2568 |
| | dimensional Stability of Knitted and Woven Fabrics Made of | Nylon 6.6,boiling Water Test (1968) /the Determination of | BSI | 2959 |
| | | Nylon 610 Resin (1970) | SIS | 164354 |
| | | Nylon 66 Resin (1970) NYlon Resin (1970) | SIS | 164355 |
| | | Nylon 6/66 Resin (1970) | SIS | 164353 |
| | Chloroprene Coated Cloth | Nylon (1961) | MIL | C26712 |
| | Chemical Analysis of Binary Mixtures of | Nylon (1962) | NZS | 1734 |
| | ackets, Reversible Overhead Type Polyvinyl Chloride Coated | Nylon (1963) Life J | SAB | 402 |
| | ble, Pillow Type, 3000 Gallon Capacity, for Potable Water, | Nylon (1963) Tank, Fabric, Collapsi | MIL | T23268 |
| | Neoprene Rubber Coated Cases, | Nylon (1965) | MIL | C52186 |
| | Spec. for Mop, Dust, Triangular, Cotton or | Nylon (1966) | KY | 920-13 |
| | Tank, Fabric, Collapsible, 10,000 Gallon, Petroleum, | Nylon (1966) | MIL | T12260 |
| | th, Parachute, Synthetic Fiber, for Ammunition Parachutes, | Nylon (1966) Clo | MIL | C498 |
| | Spec. for Mop, Dust, Rectangular, Cotton or | Nylon (1967) | KY | 920-12 |
| | Chloroprene Coated Cloth, Twill, | Nylon (1967) | MIL | C19759 |
| | Rucksack, Lightweight, | Nylon (1968) | MIL | R43373 |
| | Polyurethane Coated Cloth, | Nylon (1969) | MIL | C43473 |
| | Spec. for Stockings, Womens Stretch | Nylon (1969) | NY | 40036 |
| | Test for | Nylon (1970) | CNS | 2569 |

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| Test for Textiles- Identification of | Nylon (1970) | | FED | 1911530 |
| ec. for Ribbons, Typewriter and Adding Machine, Cotton and | Nylon (1970) | Sp | MI | 868-S1 |
| Tank, Fabric, Collapsible, 500 Gallon, Petroleum, | Nylon + Butadiene Acrylonitrile (1966) | | MIL | T52217 |
| Taxiways, Helipads and Splicing, | Nylon + Chloroprene (1968) | | MIL | M52599 |
| Mannequin, Test, Inflatable, Partial Pressure Suit, | Nylon + Cotton (1963) | | MIL | M27338 |
| Cap, Insulating, Helmet Liner, | Nylon + Cotton (1967) | | MIL | C43549 |
| Plastic Moldings + Extrusions Polyamide | (Nylon) (1961) | | SAE | 3617AMS |
| Plastic Molding and Extrusion Materials, Polyamide | (Nylon), Glass Fiber Reinforced (1969) | | FED | LP395B |
| | Nylon, Acrylonitrile Butadiene Coated Cloth (1966) | | MIL | C22916 |
| chute. 240 Permeabiltiy, for Use with Underwater Ordnance, | Nylon, Cellulose Acetate (1962) | Cloth, Para | MIL | C17208 |
| for Ring Slot Type Parachutes Used in Underwater Ordnance, | Nylon, Cellulose Acetate (1964) | Cloth, Parachute, | MIL | C19262 |
| Dunnage Mattress, Pneumatic, Cargo Shoring, | Nylon, Chloroprene 1961 | | MIL | D21857 |
| Life Rafts, Inflatable, One Man, | Nylon, Coated (1965) | | MIL | L8664 |
| Buoy, Marker, Inflatable, Nonmagnetic Mark I, MOD 0, | Nylon, Methacrylate, Cellulose Acetate (1964) | | MIL | B24076 |
| Polyurethane Coated Cloth, Cotton and | Nylon, Microporous (1968) | | MIL | C83008 |
| d Recipient Set, Indirect Transfusion, Polyvinyl Chloride, | Nylon, Phenolic (1967) | Bloo | MIL | B16924 |
| Cloth, Laminated, Air Retaining Mattress, | Nylon, Polychloroprene (1959) | | MIL | C40056 |
| Bag, Flying Helmet, | Nylon, Polyester (1967) | | MIL | B43290 |
| Plaited Cords Made of Synthetic Fibers, Polyester, | Nylon, Polypropylene (1967) | | BSI | 4137 |
| Cloth, Laminated and Coated, for Waterproof Containers, | Nylon, Synthetic Rubber (1965) | | MIL | C10351 |
| Chloroprene Coated Cloth on | Nylon, Tape, Unsupported (1965) | | MIL | C23926 |
| Test for Mixed Yarn of | Nylon, Viscose Staple Fiber (1970) | | CNS | 2338 |
| Method of Test for | Nylon-6 Molding Material (Polyamide) (1965) | | JIS | K6810 |
| Dimensions of | Nylon-6 Sheets, Pipes, and Rods (Polyamide) (1965) | | JIS | K6811 |
| Determination of Viscosity of | Nylons Soluble in Formic Acid (1965) | | AFN | NFT51032 |
| Life Preserver, Vest Type, U S Navy, Mark I, | Nylon/chloroprene 1966 | | MIL | L24247 |
| | O-Ring Elongation Modulus Test (1961) | | NSA | 1629 |
| Packing, Preformed Rubber, 75 Shore, | O-Ring (1962) | | NSA | 1593 |
| Packing, Preformed Rubber, 90 Shore, | O-Ring (1962) | | NSA | 1594 |
| ormed Straight Thread Tube Fitting Boss, Rubber, 90 Shore, | O-Ring (1962) | Packing, Pref | NSA | 1596 |
| Rubber | O-Ring (1964) | | RMA | 14 |
| | O-Ring, Fluorocarbon (1966) | | MIL | MS9388 |
| | O-Ring, Silicone (1966) | | MIL | MS9386 |
| Fluorocarbon Rubber | O-Ring,packing (1962) | | MIL | MS17413 |
| Fluorosilicone Rubber,self-Sealing | O-Ring,panhead (1968) | | MIL | MS3213 |
| Silicone Rubber Self Sealing | O-Ring,screw (1968) | | MIL | MS3212 |
| Tentative Methods for Testing Rubber | O-Rings (1965t) | | AST | D1414 |
| Dimensions of Toroidal Sealing Rings, | O-Seals and Their Housings (1962) | | BSI | 1806 |
| Acetal Resin | Obdurating Bands, Split Molded (1968) | | MIL | O60831 |
| Polyvinyl Chloride | Obdurating Bands,molded,high Impact (1963) | | MIL | O60540 |
| Acrylic | Observation Window, Antielectrostatic, Transparent (1966) | | MIL | W80 |
| chloride (1968) Windows, | Observation, Methacrylate, Ethyl Cellulose, Polyvinylidene | | MIL | W10434 |
| Safety Rules to Be | Observed with Paints (1969) | | SAA | CK1 |
| Dome, Navigator's | Observing, Nonpressurizd Aircraft, Type a 3a 1965 | | MIL | D5813 |
| ilding Code) (1967) Classification of | Occupancies and Special Occupancy Requirements (National Bu | | AIA | XYZ3 |
| Classification of Occupancies and Special | Occupancy Requirements (National Building Code) (1967) | | AIA | XYZ3 |
| Webbing for Restraining Devices for | Occupants of Motor Vehicles (1968) | | SAA | E47 |
| Nylon Covered Wire Rope for | Oceanographic and Bathythermographic (1961) | | MIL | W21632 |
| Primer, | Ocher, Phenolic (1968) | | SAE | 3108BAMS |
| Standard Specifications for Primary | Octyl Phthalate Ester Plasticizers (1969) | | AST | D1249 |
| Methods of Test for the Assessment of | Odor From Packaging Materials Used for Food Stuffs (1964) | | BSI | 3755 |
| Test for the Assessment of | Odor From Packaging Materials Used for Foodstuffs (1965) | | NZS | 2068 |
| Test for Determination of | Odor in Fabrics (1970) | | PHI | 22 |
| Test Method for the Determination of Formaldehyde | Odor in Resin Treated Fabric, Sealed Jar Method (1965) | | ATC | 112 |
| Test Method for the Determination of Formaldehyde | Odor in Resin Treated Fabric, Steam Method (1965) | | ATC | 113 |
| | Odor of Packaging Materials (1953) | | TAP | T483SM |
| | Odor of Packaging Materials (1963) | | PI | 510.1 |
| Post | Office Plastic Tray for Letter Mail (1970) | | POD | 3254 |
| Standard Dimensions of Desks and Tables for General | Office Use (1951) | | ANS | X2.1.1 |
| Protractors for Drawing | Office Use (1954) | | BSI | 2457 |
| Set Squares for Drawing | Office Use (1954) | | BSI | 2459 |
| Post | Office, Plastic Tray (1970) | | POD | MW14.3 |
| Post | Office, Rubber Bumper Guard (1970) | | POD | SD340 |
| Post | Office, Safety Cushion (1970) | | POD | MW14.2 |
| | Ogive, Plastic, for Fuze MK 29 (1955) | | MIL | O18521 |
| Synthetic Rubber, Hot | Oil and Coolant Resistant, Low Swell, 45-55 (1965) | | SAE | 3226DAMS |
| Synthetic Rubber, Hot | Oil and Coolant Resistant, Low Swell, 55-65 (1965) | | SAE | 3227DAMS |
| Synthetic Rubber, Hot | Oil and Coolant Resistant, Low Swell, 65-75 (1965) | | SAE | 3228DAMS |
| Silicone Rubber | Oil and Fuel Resistant (1962) | | MIL | R25988 |
| roprene, Butadiene Acr/ Hose and Hose Assemblies, Rubber, | Oil and Gasoline Discharge, Smooth Bore, Light Weight, Chlo | | MIL | H15523 |
| Tentative Method of Test for Bond of | Oil and Resin Base Caulking Compound (1967t) | | AST | D2450 |
| Standard Method of Test for Slump of | Oil and Resin Base Caulking Compounds (1966) | | AST | D2202 |
| Standard Method of Test for Staining of | Oil and Resin Base Caulking Compounds (1966) | | AST | D2203 |
| Standard Method of Test for Tack Free Time of | Oil and Resin Base Caulking Compounds (1967) | | AST | D2377 |
| Tentative Method of Test for Shrinkage and Tenacity of | Oil and Resin Base Caulking Compounds (1967t) | | AST | D2353 |
| Tentative Method of Test for Extrudability of | Oil and Resin Base Caulking Compounds (1967t) | | AST | D2452 |
| Polyvinyl Chloride Valve,for Light | Oil and Water (1967) | | MIL | V16720 |
| ed Polyvinyl Chloride Film When Immersed in Mineral | Oil at 50c (1962) Measuring Loss by Extraction of Plasticiz | | SPI | VDT13 |
| | Oil Based Caulking Compounds for Buildings (1966) | | JIS | A5751 |
| Test for Hot | Oil Bath (1970) | | FED | 4066061 |
| Fireguards for Heating Appliances, Gas, Electric and | Oil Burning (1968) | | BSI | 1945 |
| | Oil Extended Raw Styrene Butadiene Rubber (1969) | | ISI | 5188 |
| Raw | Oil Extended Styrene Butadiene Rubbers 1700 Series (1963) | | BSI | 3650 |
| Raw | Oil Extended Styrene Butadiene Rubbers (1967) | | NZS | 1872 |
| Fuel and | Oil Hoses (1967) | | SII | 678 |

Test for Cellular Rubber
Polyurethane Coating,clear,linseed
Pressure Sensitive Tape
covc/ Hose Assemblies, Flexible, Pneumatic, High Pressure
Cork and Rubber Composition Sheet, for Aromatic Fuel and
Vacuum Brake Hose Heavy Duty Made of
Gasket and Packing Material,
r, Synthetic Compounds, High and Low Temperature, Fuel and
ubber Sheet, Strip, Extruded, and Moldedshapes, Synthetic,
Asbestos and Synthetic Rubber Sheet, Hot
Silicone Rubber, Fuel and
Rings, Sealing,synthetic Rubber,
er, Synthetic, Shock Absorbing, High Compressive Strength,
r, Synthetic, Solid, Sheet and Fabricated Parts, Synthetic
e Connections, Polyester (19/ Hose, Reinforced, Water and
loth, Cotton Duck, Laminated, Synthetic Rubber Impregnated
s (1967) Synthetic Rubber Compound, Acid and
Synthetic Rubber, Hot
Synthetic Rubber, Hot
ubes (1964) Gaskets, Synthetic Rubber,
Silicone Rubber, Fuel and
Rubber Microhardness Measurement on Shaft
Method of Determination of Gelatine and
olic,alkyd Phenol,oil Soluble, Resin (1951) Alkyd Phenolic
Rubber Hose Wire Reinforced for
Silicone Rubber, Lubricating
ble 1970
Stamped
or Characteristic Groups in Rubber Extender and Processing
or Characteristic Groups in Rubber Extender and Processing
sistance of Ink on Printed Packaging Materials to Fats and
od of Test for Sonic Shear Stability of Polymer Containing
d in Paints, Varnishe/ Standard Method of Sampling Liquid
9/ Standard Method of Test for Specific Gravity of Drying
Specification for Reinforced
Enamelled Copper Conductors
Alkyd Enamel
Alkyd Enamel Semigloss,
Protractor,
Test for Environmental Stress Cracking of Type
ber, Internal Type, / Seal, Plain Encased, Fluid, Radial,
rs of Flammable Liquids with Flash Points Not in Excess of
6) Colorfastness to Washing at
Standard Take Up Reels for
Type, / Seal, Plain Encased, Fluid, Radial, One Felt and
Lifeboat, Inflatable,
Life Rafts, Inflatable,
Life Raft, Inflatable,
and Method of Test of the Adhesion of Vulcanized Rubber to
lay Sewer Pipe Joints (1966)
Nylon and Buna Coated Cloth
Space Application Polyester Film Aluminized on
g Heads for Three Magnetic Sound Records on 35 mm Film and
Endless Loop Magnetic Tape Cartridges Types
or Sanction Granted as a Polymer Polyvinylalcohol Fat Food
ckaged Foods Other Than Frozen Foods in Temperate Climates
ation of Fibers Blended with Wool in Textiles Two Mixtures
Standard Dimensions of Plugs and Receptacles (Trailer Use
ndard Method for Visual Evaluation of Color Differences of
method for Instrumental Evaluation of Color Differences of
of Test for 45 Degree, 0-Degree Directional Reflectance of
Silicone Resin (Elastomeric,
Silicone Resin (Elastomeric,
Molded, Extruded, Lathe Cut,
nometer (1970) Measuring the
Polyurethane Foam Flexible
Polyurethane Foam,polyester,
Determination of Percentage of Closed and
Test for Flash and Fire Point of Chemicals in An
rement of Smoke From Manufactured Solid Fuels for Domestic
Household Electric Can
Domestic Medicine Cabinets Including Defeating
Polyurethane Industrial Wheels for Manually
Insulated Conductors for Power
Portable Electric Motor
tion for Insulation Resistance Testing Instrument, Battery
plastic Binding Element, and Punching Machine, Paper, Hand
Sealing Iron and Sealing Plate, Electric, Manually
Shockproof X-Ray Tube Cable Terminations and Receptacles

Oil Immersion (1970) FED 60112311
Oil Modified (1965) FED TTC540
Oil Repellency, Hydrocarbon Resistance Test (1966t) ATC 118
Oil Resistance (1966) PST 55
Oil Resistant for Torpedo Workship Equipment, Chloroprene, MIL H19992
Oil Resistant Gaskets, Silicone (1966) MIL C6183
Oil Resistant Rubber Joint Rings (1962) BSI 3514
Oil Resistant Rubber (1965) BSI AU109
Oil Resistant Rubber, Access Hull Application (1964) MIL G23983
Oil Resistant (1964) Elastome SAE 765ARP
Oil Resistant (1965) MIL R2765
Oil Resistant (1965) SAE 3232HAMS
Oil Resistant (1965) SAE 3325AAMS
Oil Resistant (1965) SAE 7274EAMS
Oil Resistant (1965) Rubb MIL R81297
Oil Resistant (1967) Rubbe MIL R7362
Oil Resistant, and End Fittings, Reusable, for Flexible Hos MIL H24135
Oil Resistant, Chloroprene, Butadiene, Acrylonitrile (1966) MIL C882
Oil Resistant, for Lining Battery Compartments on Submarine MIL S2912
Oil Resistant, High Swell, 45-55 (1965) SAE 3222DAMS
Oil Resistant, Low Swell, 75-85 (1965) SAE 3229DAMS
Oil Resistant, Slide Valve, for 21 Inch Submerged Torpedo T MIL G19769
Oil Resistant, (1965) SAE 3326BAMS
Oil Seals (1965) RMA 6
Oil Size in Rayon and Acetate Yarn and Fabric (1963) BSI 3577
Oil Soluble Resin (1951) Phen MIL R15189
Oil Suction and Discharge (1968) BSI 1435
Oil + Compress. Set Resistant (1965) SAE 3357CAMS
Oil, Fluorescent Penetrant, High Fluorescence, Solvent Solu SAE 3157AAMS
Oil, Fluorescent Penetrant, Solvent Soluble (1970) SAE 3155BAMS
Oil, Fluorescent Penetrant, Water Soluble (1970) SAE 3156BAMS
Oilcloth with Filled Polyvinyl Chloride Coating (1969) GOS 15128
Oilcloth with Polyvinyl Chloride Cover (1970) GOS 5.585
Oils by the Clay Gel Absorption Chromatographic Method (196 AST D2007
Oils by the Precipitation Method (1965t) /method of Test F AST D2006
Oils Determining Total Solids Content of Liquid Adhesives PI 3P-54
Oils (1967t) Tentative Meth AST D2603
Oils, Fatty Acids, and Polymerized Fatty Acids Commonly Use AST D1466
Oils, Varnishes, Resins, and Related Materials at 25/25c (1 AST D1963
Olefin Polymers for Injection Molding or Extrusion (1970) AST D2853
Oleo Resinous Enamel (1961) BSI 156
Olive Drab Lusterless (1967) MIL E46117
Olive Drab (1969) MIL E46136
One Arm, Semi Circular, Plastic (1962) MIL P2719
One Ethylene Plastics (1970) AST D1693
One Felt and One Leather or Synthetic Elastomer Sealing Mem MIL MS51916
One Hundred Fifty Degree Fahrenheit (1951) /s for Containe NFP 326
One Hundred Five Degrees Fahrenheit Rapid Control Test (195 ATC 68
One Inch Perforated Tape for Information Interchange (1967) ANS X3.20
One Leather or Synthetic Elastomer Sealing Member, Internal MIL MS51916
One Man, for Submarine Use (1966) MIL L24199
One Man, Nylon, Coated (1965) MIL L8664
One Man, Type LR 1 (1968) MIL L81542
One Metal Plate (1968) Preparation of Test Piece ISO R813
One Piece Molded Rubber Couplings for Plain End Vitrified C IPM PS19
One Side (1956) MIL C8135
One Side (1966) JPL 35173
One Sound Record on 17.5 mm Film (1960) /ation of Recordin ISO R162
One, Two and Three (1967) EIA RS332
Only Pri FDA 1212001I
Only (1965) /ed Display Cabinets for the Retail Sale of Pa BSI 3918
Only (1968) Method for the Identific BSI 2793
Only) (1966) ANS C73.13
Opaque Materials (1964) Sta AST D1729
Opaque Materials (1964t) Tentative AST D2244
Opaque Specimens by Filter Photometry (1965) /dard Method AST E97
Opaque, Elevated Temperature Cure) (1969) SAE 3369AMS
Opaque, Room Temperature Cure) (1969) SAE 3371AMS
Open and Closed Cell Sponge Rubber Products (1963) RMA 8
Open Cell Content of Rigid Cellular Plastics by the Air Pyc AST D2856
Open Cell Medium Flexibility (2.5 lb. per cu. ft.) (1963) SAE 3570A
Open Cell (1966) MIL F81334
Open Cells of Rigid Cellular Plastics (1970) ISO XYZDR46
Open Cup (1968) GOS 13921
Open Fires (1965) Measu BSI 3841
Openers (Electric Housewares) (1967) AHO XYZ11
Openers, Letter, Hand, Plastic (1963) FED GGO591
Opening by Young Children (1967) BSI 3922
Operated Equipment 1963 CFT W6
Operated Radio Devices (1962) CSA C22.216
Operated Tools (1969) BSI 2769
Operated Vibrator, Ohmmeter Type (1955) Specifica AAR SM278
Operated (1965) Binding Machine, MIL B43308
Operated (1967) MIL S43336
Operating at 55 KV Peak (1957) BSI 2928

c Materials (1969)
pe) for Exposure of Plastics (1/
pe) for Testing Paint, Varnish,/
type) for Artificial Weather Tc/
e Yarns (1964)
rial (1960)
sulating Materials,determination of Tracking Resistance at
osure Apparatus for E/
Green Protective Spectacles and Screens for Steelworks
Sizes of Photocopies on Paper Readable with Out
Adhesive, Glass to Metal, for Bonding of
astic Films,determination of Thickness with Mechanical and
Compound, Mounting, for
cle Lighting Devices (1968)
Cellulose Acetate Sheet
Polyvinyl Chloride Sheets,
Preparation of Specimens for
Preparation of Specimens for
Test for
Test for Rubber Thickness
Test for Rubber Diameter
Test for Rubber Circumference
Polystyrene, Polyester Adhesive, for
Life Preserver, Yoke,
Specifications and Standards,
Nylon Covers Coated for Navy
Part, Equipment and Tools for
Cellulose Nitrate Adhesive and Sealing Compound for
Cable Assemblies, General Specification For,
cloth, Parachute, 240 Permeability, for Use with Underwater
parachute, for Ring Slot Type Parachutes Used in Underwater
Standard for
Water Resistant
apparatus for Microdetermination of Carbon and Hydrogen in
es (1956
Standard Tolerances for Synthetic
Standard Method of Test for Acid Value of
Methods of Test for Drying, Curing, and Film Formation of
Standard Method of Test for Softening of
standard Method of Test for Moisture Vapor Permeability of
Standard Method of Test for Elongation of Attached
Standard Method for Water Fog Testing of
Tentative Method of Test for Indentation Hardness of
Manufacture of
Standard Method of Test for Perspiration Resistance of
ended Practice for Determining the Effect of Overbaking on
Tentative Methods of Test for Adhesion of
dard Method of Test for Discoloration of Vulcanized Rubber
Standard Method of Test for Effect of Staining Agents on
t for Effect of Household Chemicals on Clear and Pigmented
Standard Method of Test for Detergent Resistance of
t and Migration Stain of Vulcanized Rubber in Contact with
and Public Use, Short Time Laboratory Use (19/
Testing of
-Flexible Floor Coverings (1968)
Testing of
(1968)
Testing of
Handling of Nitrocellulose Wet with Alcohol or Other
ngal Resistance of Manufactured Building Materials Made of
Covering,
ard Methods of Test for Index of Refraction of Transparent
Coating, Electrically Conductive (Silver,
Test Method for Measuring Weight of
67)
Coating,
Emergency
67)
Specifications and Standards of Non Government
r Microdetermination of Carbon and Hydrogen in Organic and
rd Method of Test for Apparent Viscosity of Plastisols and
rd Method of Test for Apparent Viscosity of Plastisols and
Standard Method of Test for
g (1969)
Test for Shrink Tension and
ectronic Data Processing, Magnetic Oxide Coated, 1/2 Inch,
Biaxially
Polystyrene Sheet and Film
Collapsible Tube, Neck and
Collapsible Tube, Neck and
Polyethylene Splints and Appliances for External
Polyethylene Splints and Appliances for External
zates Under Compressive or Shear Strains by the Mechanical
Test for Rubber Resilience
Recommended Practice for
Recommended Practice for
Recommended Practice for
Recommended Practice for
Standard Method for
Tentative Recommended Practice for



Operating Carbon Arc Light and Water Exposure of Nonmetalli AST E42
Operating Light and Water Exposure Apparatus (Carbon Arc Ty AST D1499
Operating Light and Water Exposure Apparatus (Carbon Arc Ty AST D822
Operating Light and Weather Exposure Apparatus (Carbon Arc AST D750
Operating Machine for Testing Abrasion Resistance of Textil AST D1379
Operating Table Covers or Pads of Foam Rubber (1961) NZS 1471
Operating Table Covers or Pads of Rubber Foam Cellular Mate BSI 2891
Operating Voltages Below 1 KV (1968) Testing of in DIN 53480
Operating Xenon Arc Type (Water Cooled) Light and Water Exp AST D2565
Operatives (1961) BSI 1729
Ophthalmological, Plastic, 17 CM (1963) MIL R36141
Optical Devices (1960) ISO R169
Optical Elements (1966) FED MMMA131
Optical Gauges (1968) Testing of Pl DIN 53370
Optical Glue (1969) GOS 14887
Optical Lens Blanks (1968) MIL C13125
Optical Parts, Such as Lenses and Reflectors, of Motor Vehi SAE J576B
Optical Quality (1968) MIL P21094
Optical Quality,transparent (1967) MIL P18080
Optical Tests on Plastics Materials (Casting Method) (1968) ISO R870
Optical Tests on Plastics Materials (Molding Method) (1968) ISO R869
Optical Uniformity and Distortion (1970) FED 4063041
Optical (1970) FED 6012031
Optical (1970) FED 6012211
Optical (1970) FED 6012321
Optics, Thermosetting (1958) MIL A3920
Oral Inflation Assemblies, Survival Equipment,(1966) MIL O81375
Oral Inflation, Trapped Air Type, Design 9008 (1968) MIL L52413
Order of Precedence for the Selection of (1963) MIL STD143
Ordnance (1960) MIL C22043
Ordnance Material Packaging of (1967) MIL P14232
Ordnance (1967) MIL A82484
Ordnance (1967) MIL C21479
Ordnance, Nylon, Cellulose Acetate (1960) MIL C17208
Ordnance, Nylon, Cellulose Acetate (1964) Cloth, P MIL C19262
Organic Adhesives for Installation of Ceramic Tile (1967) ANS A136.1
Organic Adhesives for Installation of Clay Tile (1952) USC CS181
Organic and Organometallic Compounds (1964) /ications for AST E190
Organic Baking Impregnating Varnishes for Electrical Purpos BSI 2778
Organic Base Filament Single Yarn (1966) USA 1.014.156 AST D2497
Organic Coating Materials (1961) AST D1639
Organic Coatings at Room Temperature (1965t) Tentative AST D1640
Organic Coatings by Plastic Compositions (1966) AST D2134
Organic Coatings Films (1962) AST D1653
Organic Coatings with Cylindrical Mandrel Apparatus (1962) AST D1737
Organic Coatings (1962) AST D1735
Organic Coatings (1962t) AST D1474
Organic Coatings (1964) NFP 35
Organic Coatings (1965) AST D2204
Organic Coatings (1966t) Tentative Recomm AST D2454
Organic Coatings (1967t) AST D2197
Organic Finish Coated or Light Colored (1963) Stan AST D1148
Organic Finishes Used in the Transportation Industry (1961) AST D1540
Organic Finishes (1957) Standard Method of Tes AST D1308
Organic Finishes (1965) AST D2248
Organic Finishes (1968) /andard Methods of Test for Contac AST D925
Organic Floor Coverings, Wear Test on Covering for Private DIN 51954
Organic Floor Coverings,assessment of Flammability (1968 DIN 51960
Organic Floor Coverings,bending Test on Floor Tiles for Non DIN 51950
Organic Floor Coverings,effect of Glowing Tobacco Products DIN 51961
Organic Liquid or Water in Containers (1949) MCA N1
Organic Materials (1968) Methods of Test for Fu BSI 1982
Organic Peroxides (1962) FME 7-80
Organic Pigments for Paints (1963) BSI 3599
Organic Plastic, for Instrument Bodies (1961) MIL C2910
Organic Plastics (1965) USA K065.7 Stand AST D542
Organic Resin) (1969) SAE 3682AAMS
Organic Trim Materials (1968) SAE J860
Organic, for Covering Struts and Other Exposed Surfaces (19 MIL C19558
Organization for the Chemical Industry (1960) MCA SG4
Organizations Released for Flight Vehicles Construction (19 FED ANA147
Organometallic Compounds (1964) /ications for Apparatus Fo AST E190
Organosols at High Shear Rates by Castor Severs Viscometer AST D1823
Organosols at Low Shear Rates by Brookfield Viscometer (196 AST D1824
Orientation Release Stress of Plastic Sheeting (1961) AST D1504
Orientation Release Stress of Plasuic Film and Thin Sheetin AST D2838
Oriented Polyethylene Terephthalate (1968) Tape, El FED WT51
Oriented Polypropylene Film (1969t) AST D2673
Oriented Styrene Plastics Sheet (1963) AST D1463
Oriented (1963) FED LP506
Orifice Sizes, American Thread Form (1963) MTP XYZ2
Orifice Sizes, Modified Buttress Thread Form (1963) MTP XYZ3
Orthopaedic Use (1964) NZS 1919
Orthopedic Use (1961) BSI 3330
Oscillograph (1959) /cal Properties of Elastomeric Vulcani AST D945
Oscillograph (1970) FED 6013411

Polyvinyl Chloride Plasticizer for
Indoor and
Signs and
Standard Signs and
Resistance to
Childrens
d Hospital Staffs (1967)
Testing of Fire Hose for
963)
Recommended Practice for
0)
Nonwoven Carpet Indoor and
rning and Flame Propagation Tests for Cable Dielectric and
rning and Flame Propagation Tests for Cable Dielectric and
Determination of Adhesion of
Mens Protective Boots and Shoes (Stuck on
Riveted, Screwed, and Stitched, with Stitched or Stuck on
Test for Rubber Circumference
Woven Elastic in
Spray
Christmas Tree and Other Decorative Lighting
Christmas Tree and Decorative Lighting
Plugs, Socket Outlets and Socket
Plugs, Socket Outlets and Socket
Plugs, Socket
Plugs, Socket
Plugs, Socket
ec. for Covered Hopper Cars Equipped with Vacuum Pneumatic
Standards for Plugs and Socket
Protected Type Nonreversible Plugs and Socket
2-Pin Reversible Plugs and Shaver Socket
Standard Dimensions for Streamlined and
7t)
Test for
of Test for Accelerated Aging of Vulcanized Rubber by the
d Aging of Elastomeric Cable Dielectric and Sheathing (Air
loride for Use Under Pressure (1967)
Test for Elevated Temperature Aging Using a Tubular
ation of the Behaviour of Plastics in a Ventilated Tubular
Test for Textiles- Moisture Content,
Test for Textiles- Accelerated Aging of Cloth
Test for Textiles- Moisture Content,
Tentative Specifications for Forced Convection Laboratory
ld Automatic Electric Fry Pans, Griddles, Saucepans, Dutch
e Requirements for Mens and Boys Woven Coverall, Dungaree,
e Requirements for Mens and Boys Woven Coverall, Dungaree,
Dust-Proof
Industrial
Fabrics for Acidproof
ntative Recommended Practice for Determining the Effect of
Lifeboat, Man
Polyvinyl Chloride Covered Cable (for
Insulator and Conductor Fittings for
olyvinyl Chloride Covered Hard Drawn Copper Conductors for
Polyvinyl Chloride Covered Conductors for
Life Jackets, Reversible
Protective Canvas Sheets for
Rubber
Rubber
Liners, Case, and Sheet,
Nylon
Nylon Filling
Test for Thermal
Spec. for Tape, EDP, Plastic Base, Magnetic
(1963) Tape, 1/4 Inch Digital Recording, Magnetic
yester (1966) Tape, Electronic Data Processing, Magnetic
(1968) Tape, Electronic Data Processing, Magnetic
Tape, Electronic Data Processing, Magnetic
Zinc
Polyphenylene
Polyphenylene
Polyphenylene
Specification for Polyphenylene
Space Application Polyphenylene
Space Application Diphenyl
Space Application Diphenyl
testing of Vulcanized Rubber,determination of Ash and Zinc
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Steel Structures Painting, Red Lead, Iron
Colorfastness of Textile Materials to Nitrogen
Standard Colorfastness to
956) Colorfastness to

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Outdoor (1969) CSB 4GP126
Outer Coverings (1968) Bu SAB EC502
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Outer Soles to Upper Material (Stuck On) (1968) SAB M660
Outer Soles) (1962) SAB 668
Outer Soles) (1962) /ens Protective Boots and Shoes (Sewn, SAB 666
Outer (1970) FED 6012351
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Outlets (1957) IEC 83
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Oven Method (1967) USA J005.1 Standard Method AST D573
Oven Method) (1968) Accelerate SAB EC507
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Oven (1969) Test for the Determin ISO R1137
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Oven (1970) FED 1915850
Oven-Balance (1970) FED 1912601
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Overall, and Shop Coat Fabrics (1968) Standard Performanc ANS L22.20.3
Overalls and Helmet for Men (1969) GOS 15149
Overalls for General Purposes (1965) BSI 1907
Overalls (1970) GOS 16166
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Overboard, Co2 Inflatable (1962) MIL L23007
Overhead Lines) (1958) SAA C306
Overhead Power Lines (1965) BSI 3288
Overhead Power Lines (1966) NZS 1762
Overhead Power Lines ((66 BSI 3485
Overhead Type Polyvinyl Chloride Coated Nylon (1963) SAB 402
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Oxide Coated (1970) CA 03-71-25
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Oxide Coated, 1/2 Inch RCA Types 381/382 Tape Stations, Pol MIL T38722
Oxide Coated, 1/2 Inch, Oriented Polyethylene Terephthalate FED WT51
Oxide Coated, 1/2 Inch, Polyester (1966) MIL T38723
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Oxide Molding and Extrusion Material (1968) MIL P46115
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Oxide Varnish (1966) JPL 35188
Oxide (1964) BSI 903B13
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Hose,
Hose Assembly,
Hose Assembly,
Low Pressure
Flexible Corrugated
Test for Flammability of Plastics Using the
Hose Assemblies,
Rubber Thread Test for Resistance to
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Test for Rubber
Mask,
Polytetrafluoroethylene Hose Assembly for
Test for Textiles- Accelerated Aging of Cloth
Hose Assembly,
Mask,
Hose, Flexible, Low Pressure, Air or
Mask Assemblies,
Standard Method of Test for Accelerated
Testing of Vulcanized Rubber,resistance to
Colorfastness of Textile Materials to
Test Method Colorfastness to
Neoprene Rubber
Standard Specifications for
Hose, Oxygen and Pressurization,
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Ozone Test for Cables with
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Water Bag
Harness, Parachutist's, Individual Equipment
Compression Test for
Incline Impact Test for
Incline Impact Test for
Compression Test for
Tentative Method of Test for Creep Properties of
Standard Methods of Testing
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Water Resistance of
Revolving Hexagonal Drum Test for
Method of Test for
Drop Test for
Tentative Method of Test for Water Vapor Permeability of
liability Parts, Sealed Rigid, Transparent Plastic Blister
Magnet Wire (Returnable and Nonreturnable
Sizes of
Weights of Retail
Adhesiveness of Seals and Closures for
Polyethylene Film for
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Methods of Testing the Strength of Yarns From
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Part and Equipment, Procedure for
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Mattresses, Except Pneumatic Types,
Design Requirements for Missile Weapon Systems,
Bag, Transparent, Flexible, Heat Sealable for
terial, Transparent, Flexible, Cellular, Plastic Film, for
Machine, Plastic Sheet, Thermoforming, for
Cushioning Material, Cellular, Plastic Film, for
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| Oxygen Breathing and Radio, Connector to Regulator (1960) | MIL | H7025 |
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| Oxygen Hose (1970) | CNS | 809 |
| Oxygen Index Method (1970) | AST | D2863 |
| Oxygen Mask to Connector (1960) | MIL | H22486 |
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| Ozone Resisting Silicone Rubber Insulation for Wire and Cab | AST | D2526 |
| Ozone Test for Cables with Ozone Resisting Rubber Dielectri | SAB | EC530 |
| Pack Zinc Rich Epoxy Primer (1968) | SAB | 926 |
| Pack (1965) | MIL | P36464 |
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| Package Requirements Far North (1970) | GOS | 15846 |
| Package (1954) /kaging Materials to Fats and Oils Determin | PI | 3P-54 |
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| Packages and Containers by Spray Method (1961) | JIS | Z0216 |
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| Packages for Frozen Food (1952) | BSI | 1874 |
| Packages of Knitting and Rug Yarns (1961) | BSI | 984 |
| Packages (1946) | TAP | T806SU |
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| Packages (1966) | BSI | 1932 |
| Packages (1966) | SAA | Z29 |
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| Packaging and Packing for Drums, Chemicals and Pharmaceutic | FED | PPPC186 |
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| Packaging and Packing of Coated, Plastic, Rubber and Lamina | FED | PPPP1136 |
| Packaging and Packing of (1967) | FED | PPPT680 |
| Packaging and Packing of (1968) | MIL | STD794 |
| Packaging and Packing Of, Polyethylene (1966) | MIL | C43424 |
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| Packaging Code, Mechanical Aids in Packaging (1965) | BSI | 11334 |
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| Packaging Code,adhesives for Packaging (1968) | BSI | 113316 |
| Packaging Code,cushioning Materials ,excluding Packaging Fe | BSI | 113312 |

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Assessment of
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Sealing and

Testing
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Methods of Test for the Assessment of Odor From
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Odor of
Odor of
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Polyurethane Material for Pour in Place

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Code for Sea
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Repair Kit, Plastic Boat,
fidelity, Pneumatic, General Construction Material for and
Bearing, Antifriction, Associated Part and Subassemblies,
Semiconductor Device,
Part, Equipment and Tools for Ordnance Material
Precision Machined Items,
Hand Tools,
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Polyurethane Containers, Rigid or Elastic for

Pressure Sensitive Adhesive
Glossary of
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Desiccants, Activated, Bagged,
Moisture Vapor Barriers,protective
Packaging Code,twines and Cords for
bility to Water Vapor of Flexible Sheet Materials Used for
Polyurethane Foam Rigid for
bility to Water Vapor of Flexible Sheet Materials Used for
Packaging Code, Mechanical Aids in
Pressure Sensitive Adhesive Cloth Tapes for
Polyethylene Foam for Cushioning Material,
Cushioning Material, Uncompressed Bound Fiber for
Packaging Code, Introduction to
Packaging Code,introduction to
Packaging Code,introduction to
Skin
Standard Definitions of Trade Terms Commonly Used in
Packaging Code,adhesives for
Packaging Code,use of Desiccants in
Tape, Pressure Sensitive Adhesive, Waterproof, for
Cellophane Bag and Envelope for
Support, Molded, Plastic, for Use in Ammunition
Cellophane Products for
Preservation,
Bag, Sleeve and Tubing, Interior
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ducts (1969)
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Packaging of Weapons Systems and Components, Application of MIL C23760
Packaging of (1960) MIL R58047
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Packaging Of, Polyester, Polyethylene (1961) MIL P15424
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Packaging, Barrier Materials (1967) MIL B117
Packaging, Packing and Marking for Shipment of Inert Ammuni MIL STD1169
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Packaging, Water Proof, Flexible, Polyester, Polyethylene, MIL E6060
Packaging,heat Sealable,(1962) MIL F22191
Packaging,rigid (1963) MIL P9969
Packed Density of Powdered Materials (1962) /ocedures for MIL STD1233
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Packing and Gasketing Material, Impregnated, TFE (1964) MIL A24058
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Tape, Pressure Sensitive Adhesive, Packaging and
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Clothing, Combat Type, Contour Packaging and
Mattresses, Except Pneumatic Types, Packaging and
tolerances for Jute Rove and Plied Yarn for Electrical and
Rubber Sheet
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Polytetrafloroethylene Impregnated Asbestos

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Nylon Cloth Duck for Parachute
Spec. for
Electric Heating
Rubber Bearing
Operating Table Covers or
Operating Table Covers or
Electric Blankets and
Flexible Electric Heating
Polyethylene
Polyethylene Liner for Metal

Spec. for

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961)
Styrene Butadiene and Styrene Acrylate
Enamelled
1964) Steel Structures Painting, Vinyl
Primer and Enamel
Washable and Nonwashable
Steel Structures Painting, Vinyl
Alkyd Chlorinated Rubber Fire Retardant
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Epoxy
Hose Assemble, Plastic
Steel Structures Painting, Epoxy
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Corrosion Resisting
Steel Structures Painting, Black Phenolic
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Steel Structures Painting, Black Vinyl
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Steel Structures Painting, Aluminum Vinyl Finish
Steel Structures Painting, White (or Colored) Vinyl
structures Painting, Vinyl Paint Guide for Selecting Vinyl
tures Painting, Red Lead, Iron Oxide, and Phenolic Varnish
ures Painting, Zinc Dust, Zinc Oxide, and Phenolic Varnish
Acid Resistant Plastic
Comparative Costs of

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| Packing Material, Petroleum and Phosphate Ester Fluid Resis | MIL | G23652 |
| Packing Material, Plastic, for Dogs for Water Tight Closure | MIL | P17578 |
| Packing Material, Synthetic Rubber, for Use with Nonflammab | MIL | G22050 |
| Packing Materials, Plastic Metallic and Plastic Non Metalli | MIL | P17303 |
| Packing Materials, Test Procedures 1967 | FED | STD101 |
| Packing of Coated, Plastic, Rubber and Laminated Fabrics (1 | FED | PPPP1136 |
| Packing of (1967) | FED | PPPT680 |
| Packing of (1968) | MIL | STD794 |
| Packing Of, Polyethylene (1966) | MIL | C43424 |
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| Packing Preformed AMS 7278, Seal (1966) | MIL | MS9387 |
| Packing Purposes (1958) USA L014.44 /thods of Testing and | AST | D681 |
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| Packing (1968) Des | MIL | D46845 |
| Packing (1969) | AEC | M11.2 |
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| Packing, Preformed AMS 7267, Seal (1966) | MIL | MS9385 |
| Packing, Preformed Rubber, 75 Shore, O-Ring (1962) | NSA | 1593 |
| Packing, Preformed Rubber, 90 Shore, O-Ring (1962) | NSA | 1594 |
| Packing, Preformed Straight Thread Tube Fitting Boss, Rubbe | NSA | 1596 |
| Packing, Preformed, Aeronautical, Elastomeric, Range of Siz | MIL | MS33666 |
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| Packing, Preformed, Hydrocarbon Fuel Resistant Tube Fitting | MIL | MS29512 |
| Packing, Preformed, Hydrocarbon Fuel Resistant (1966) | MIL | P5315 |
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| Packing, Preformed, Petroleum Hydraulic Fluid Resistant, 16 | MIL | P5561 |
| Packing, Preformed, Petroleum Hydraulic Fluid Resistant, 27 | MIL | P25732 |
| Packing, Preformed, Straight Thread Tube Fitting Boss (1968 | MIL | P5510 |
| Packing, Preformed, Straight Thread Tube Fitting Boss, Synt | NSA | 617 |
| Packing, Synthetic Rubber, Fuel and Low Temperature Resista | SAE | 7260BAMS |
| Packing, Wiper Ring, Synthetic Rubber, Cloth Insertion (196 | MIL | P14574 |
| Packing,synthetic Rubber, Phosphate Ester Hydraulic Fluid R | SAE | 7263BAMS |
| Packs (1964) | MIL | C7219 |
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| Pads and Blankets (1960) | SAB | 184 |
| Pads Design and Application (1968) | UNI | 10018 |
| Pads of Foam Rubber (1961) | NZS | 1471 |
| Pads of Rubber Foam Cellular Material (1960) | BSI | 2891 |
| Pads (1957) | JIS | C9210 |
| Pads (1969) | SAA | C149 |
| Pail (1966) | FED | LP65 |
| Pail (1968) | FED | PPPP123 |
| Pail, Plastic, 14 Quarts (1964) | MIL | P36257 |
| Pail, Polyethylene Plastic (1966) | KY | 240-7 |
| Pail, Rubber or Plastic, Graduated (1968) | MIL | P52415 |
| Pail, Utility, Plastic (1967) | MIL | P13520 |
| Paint and Painting of Braid Covered Aerial Wires and Cables | AAR | SM151 |
| Paint and Painting of Braid Covered Aerial Wires and Cables | AAR | SM152 |
| Paint and Varnish Brushes (1970) | SAC | Z9 |
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| Paint Film Thickness (1969) | BSI | AU148.8 |
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| Paint for Exterior Masonry (1965) | FED | TTP97 |
| Paint for Exterior Use (1964) | SAA | K113 |
| Paint for Fresh Water, Chemical and Corrosive Atmospheres | SSP | 4.02-64 |
| Paint for Hospital Furniture (1959) | SAB | 663 |
| Paint for Interior Use (1966) | BSI | 1053 |
| Paint for Salt Water or Chemical Use (1964) | SSP | 4.01-64 |
| Paint Formula 127 (1957) | MIL | P17973 |
| Paint Formula 128 (1957) | MIL | P17974 |
| Paint Guide for Selecting Vinyl Paint (1964) | SSP | 4.00-64 |
| Paint Inspection (1966) | SSP | XYZ5-66 |
| Paint Interior for Concrete Floor (1967) | FED | TTP91 |
| Paint Marking Epoxy (1970) | SAE | 3145AMS |
| Paint Mit,lambskin, (1965) | FED | KKM330 |
| Paint Panels for Use in Weathering Tests of Latex Paints (1 | AST | D2242 |
| Paint Remover System (1968) | MIL | R81294 |
| Paint Spraying, Electric Heating (1963) | MIL | H16711 |
| Paint System in Preparation (1964) | SSP | 13-64 |
| Paint Vinyl Alkyd for Atmospheric Exposure (1964) | SSP | 4.05-64 |
| Paint with Four White or Colored Coats (1964) | SSP | 4.04-64 |
| Paint with Wash Primer for Salt Water and Weather Exposure | SSP | 4.03-64 |
| Paint (1950) | FME | 9-6 |
| Paint (1964) | SSP | 103-64 |
| Paint (1964) | SSP | 104-64 |
| Paint (1964) | SSP | 106-64 |
| Paint (1964) | SSP | 3.00-64 |
| Paint (1964) | SSP | 8-64 |
| Paint (1964) | SSP | 9-64 |
| Paint (1964) Steel | SSP | 4.00-64 |
| Paint (1964) Steel Struc | SSP | 6-64 |
| Paint (1964) Steel Struct | SSP | 5-64 |
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| Paint (1966) | SSP | XYZ7-66 |

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Plastic Emulsion Paint (1969) ISI 5411
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Test for Emulsion Paint (1970) CNS 2071
Black, Navy Formula 146/50 (1968) Paint, Antifouling, Cold Plastic, Shipbottom and Waterline, MIL P19449
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dard Method of Test for Abrasion Resistance of Coatings of Paint, Varnish, Lacquer, and Related Products by the Fallin AST D968
tandard Methods of Producing Films of Uniform Thickness of Paint, Varnish, Lacquer, and Related Products on Test Panel AST D823
dard Method of Test for Abrasion Resistance of Coatings of Paint, Varnish, Lacquer, and Related Products with the Air AST D658
Standard Method of Test for Density of Paint, Varnish, Lacquer, and Related Products (1960) AST D1475
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Instructions for Painting (1957) AAR SM110
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Steel Structures Painting, Aluminum Vinyl Finish Paint (1964) SSP 8-64
964) Steel Structures Painting, Basic Zinc Chromate Polyvinyl Butyral Washcoat (1 SSP 3-64
Steel Structures Painting, Black Phenolic Paint (1964) SSP 103-64
Steel Structures Painting, Black Vinyl Paint (1964) SSP 106-64
4) Steel Structures Painting, Coal Tar Epoxy Coating System in Preparation (196 SSP 11-64
Steel Structures Painting, Epoxy Paint System in Preparation (1964) SSP 13-64
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Steel Structures Painting, White or Tinted Alkyd Paint (1964) SSP 104-64
Steel Structures Painting, White (or Colored) Vinyl Paint (1964) SSP 9-64
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Standard Method of Test for Fire Retardance of Paints (Cabinet Method) (1965) AST D1360
Standard Method of Test for Fire Retardance of Paints (Stick and Wick Method) (1965) AST D1361
Paints (Wet Hiding Power) (Brush Out Method) (1968) SAB M464
Organic Pigments for Paints (1963) BSI 3599
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d of Test for Freeze Thaw Resistance of Latex and Emulsion Paints (1964t) Tentative Metho AST D2243
Chalked Paint Panels for Use in Weathering Tests of Latex Paints (1964t) /tative Specification for Weathered Heavily AST D2242
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of Evaluating Degree of Resistance to Chalking of Exterior Paints (1965) Standard Method AST D659
of Evaluating Degree of Resistance to Checking of Exterior Paints (1965) Standard Method AST D660
of Evaluating Degree of Resistance to Cracking of Exterior Paints (1965) Standard Method AST D661
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method of Test for Separation of Vehicle From Solvent Type Paints (1965t) Tentative AST D2372

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Quality Control of Paints (1966) SSP XYZ6-66
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Test for Pigment Content of Solvent Type Paints (1968) AST D2371
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Safety Rules to be Observed with Paints (1969) SAA CK1
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ments for Mens and Boys Woven Bathrobe, Dressing Gown, and Pajama Lounging Fabrics (1968) /andard Performance Require ANS L22.20.5
for Mens and Boys Knitted Bathrobe, Dressing Gown, Pajama, Pajama Lounging, and Underwear Fabrics (1968) /quirements ANS L22.20.6
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Girls Knitted Dressing Gown, Negligee, Nightgown, Pajama, Pajama Lounging, Slip, and Underwear Fabrics (1968) /s and ANS L22.1024
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Control Panel, Aircraft Equipment, Rack or Console Mounted (1960) MIL C6781
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Phenolic Bonded Paper for Electrical Uses (1966) BSI 1137

Nylon Calendered
up and Including 33kv (1966) Impregnated
lication Metallic and Associated Coverings for Impregnated
Solid Type Impregnated
Neoprene Protective Coverings on Impregnated
Neoprene Protective Covering on
Tests on Impregnated
Tests on Impregnated
Polyethylene Protective Covering on
Polyvinyl Chloride Protective Covering on
Thermosetting Synthetic Resin Bonded
Thermosetting Synthetic Resin Bonded
Resin Bonded
Synthetic Resin Bonded
Cup, Paper, Lids,
Fixed Capacitors for DC Current Using Impregnated
Fixed Capacitors for DC Current Using Impregnated
, Hermetically Sealed in Met/ Capacitor, Fixed, Paper, or
Ceramic, or Glass Cases,/ Capacitors, Fixed, Plastic, or
Sizes of Photocopies on
Plastic Sheet, Copper Faced
Phenolic Resin Bonded
Thermosetting Synthetic Resin Bonded
Thermosetting Synthetic Resin Bonded
(1966) Phenolic Resin Bonded Asbestos
(1967) Phenolic Resin Bonded Asbestos
Standard Eleven Sixteenths Inch Perforated
Pressure Sensitive Adhesive
966) Phenolic Resin
Yellow Varnished Condenser
Width of Sheets of
Recovery of Plastic Coated
Recovery of Plastic Coated
raphic Printed, Duplex, Flat and Square, Cellophane Coated
Determination of the Thickness of Single Sheets of
Silicone Bonded Insulation Sheet,electrical,mica
Honeycomb Material, Cushioning
Polyethylene Coated
ng Machine, Plastic Binding Element, and Punching Machine,
Cup,
eliability, Hermetically Sealed in Met/ Capacitor, Fixed,
Towel,
rical, Dielectric Barrier, Laminated, Plastic Film and Rag
Insulation Sheet and Tape, Electrical, Reinforced Mica
Insulation, Electrical,
General Specification for (1968)
Sleeping Bag Container,
Nylon Tape Textile for
Nylon Tape for
Coding, Manufacturers' Color, Nylon
(1960) Parachutes and
Nylon Tape for
Nylon Cloth Duck for
Polyethylene Bag for
Nylon Cloth for Cargo
Nylon Tape, textile, for Ring Slot
Nylon Cloth Nonmelting for
Nylon Cloth for
Nylon Cloth Marquisette for
Nylon Cloth for
ma I (1955)
Ordnance, Nylon, Cellulose Acetate (1964) Cloth,
Rip Cord,
on of (1968) Canopy,
n (1966) Cloth,
ce, Nylon, Cellulose Acetate (1962) Cloth,
cification for (1960)
etate (1964) Cloth, Parachute, for Ring Slot Type
Nylon Fabric for
requirements, Definitions and Classification of Defects of
Nylon Breaking Cords for
Light Weight Nylon Fabric for
Nylon Tape Pressure Sensitive Adhesive, for Mending Nylon
Cloth, Parachute, Synthetic Fiber, for Ammunition
Harness,
Life Preserver,
Goggles,
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Tentative Method of Test for Apparent Tensile Strength of
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Paper Insulating Tubes Up to 1000 Volts(1966) SAA C371
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Paper Plastic, Dielectric, Direct Current, High Reliability MIL C14157
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Paper Reinforced Phenolic (1958) SAE 3590AAMS
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Paper Round Tubes for Use at Radio Frequencies (1953) BSI 1951
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Paper Sheets for Electrical Insulation at Power Frequencies BSI 3253
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Paper Tapes (1964) JIS Z1523
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Paper Tubes for Electrical Purposes at Power Frequencies (1 BSI 1314
Paper (1948) NEM 48-138
Paper (1959) ISO R101
Paper (1963) FIA N18
Paper (1963) FIA XYZ57
Paper (1963) Unprinted and Flexog NFX A7
Paper (1966) ISO R534
Paper (1968) MIL I19917
Paper (1969) MIL H9884
Paper (1969) SII 197/4
Paper, Hand Operated (1965) Bindi MIL B43308
Paper, Lids, Paper or Lids Plastic, Disposable (1967) FED UUC806
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Paper, Polyester (1966) MIL I21070
Paper, Slot Cell, Cellulose Acetate (1965) MIL I695
Papers for Electrical Purposes (1962) BSI 698
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Parachute, Forest Service (1970) AGR FS501
Parachute, Personnel (1968) MIL MS70112
Parachute, Personnel, General Specification for (1968) MIL P6645
Parachute, Ribbon, General Specification for the Constructi MIL C6635
Paracjite. Synthetic Fiber, for Ammunition Parachutes, Nylo MIL C498
Parachute, 240 Permeabiltiy, for Use with Underwater Ordnan MIL C17208
Parachutes and Parachute Components, Personnel, General Spe MIL P17942
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Parachutes (1967) ISI 4437
Parachutes (1968) ISI 4726
Parachutes (1969) MIL T43618
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Parachutist, Type B 7 (1967) MIL L52052
Parachutists (1964) MIL G5713
Parallel Plate Plastometer (1967) /od of Test for Plastici AST D926
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Parallel with Laminations of Laminated Sheet and Plate Insu AST D669

Tape, Non Woven,
Cable, Wire, Two Conductor,
of Test for External Loading Properties of Plastic Pipe by
Diaphragm
67)
Comparing and Rating
Nylon Quilted Liner for Mans
Playground Equipment for
Mannequin, Test, Inflatable,
Urea Resin and Phenolic Resin Coated
Test for Urea Resin and Phenolic Resin Coated
Test for Average True
Molding Materials by Sieve Analysis (1968)
of Polyvinyl Chloride (1968)
Test for
materials (196/
Proceedures for Determining Particle Size,
usa K065.17
Standard Methods of Test for
ty of Powdered Materials (196/
Procedures for Determining
Determination of Insoluble
Concrete Curing Compounds and
Plastic Laminate Wall Paneling and
rders (1964)
Fire Tests of Walls,
Tire Selection and Rims for
New Pneumatic Tires for
al Characteristics for Microwave Relay System Antennas and
Standard Method of Test for Working Life of Liquid or
Space Application Epoxy
Space Application Epoxy
Space Application Epoxy
Space Application Epoxy
Test Method for Polytetrafluoroethylene Powder for
Epoxy Resin Adhesive
Space Application Stiff Silicone Elastomer
Container, Plastic, Molded, for Liquids,
Polyethylene Coated Fabric Adhesive
recording (1964)
Box,
Jar, Screw Cap, Plastic,
Bag,
le (1968)
Glove,
Bands,
Bag,
Spectacles, Ultraviolet,
Hat and Insect Net, Hat, Camouflage
Engineers
Engineers
Plastic
Recommendations on
Standard Specification for Standard Tire for
preformed Chloroprene Elastomeric Joint Seals for Concrete
cations for Preformed Expansion Joint Fillers for Concrete
mponent, Elastomeric, Polymer Type, Cold Applied, Concrete
mponent, Elastomeric, Polymer Type, Cold Applied, Concrete
Two Component, Jet Fuel Resistant, Cold Applied Concrete
Test for Gel Time and
sition (1968)
Test for Gel Time and
tube Cable Terminations and Receptacles Operating at 55 Kv
ective Gloves for Medical Diagnostic Purposes Up to 150 Kv
Protective Helmets and
Bicycle
Bag, Urine Collection,
ninety Degree Angle (1964)
90 Degree
180 Degree
ngle (1964)
Liner Removal
Standard Method of Test for
ed Circuits (1965)
Test Method for Hot
Test for
Tentative Method of Test for Evaluating
Standard Method for Climbing Drum
ermination of Pour Density) (1970)
ermination of Fines Content) (1970)
Spec. for
Spec. for
Testing of Plastics, Torsion
od of Test for Tear Resistance of Woven Fabrics by Falling
impact Resistance and Penetration of Rubber by the Rebound
Testing of Plastics with the Torsion
Mechanical Properties of Plastics by Means of a Torsional
Test for Textiles Strength of Cloth Tearing
Oil, Fluorescent
Oil, Fluorescent
Oil, Fluorescent
Pressure Sensitive Tape Resistance to
Test for Hard Rubber
Test for Resistance of Clothing Materials to

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Parallel, Ripcord, Polyvinyl Chloride (1968) MIL C441
Parallel-Plate Loading (1968) Tentative Method AST D2412
Paravane, Synthetic Rubber (1956) MIL D17424
Paraxylene Plastic Sheet and Coating Material ,polymers (19 MIL P46121
Parenteral Rubber Closures (1955) PI 3T-55
Parka, Og-106 (1966) MIL L43466
Parks (1968) BSI 3178
Partial Pressure Suit, Nylon + Cotton (1963) MIL M27338
Particle Board (1970) CNS 2716
Particle Board (1970) CNS 2717
Particle Density of Hollow Microspheres 1969 AST D2840
Particle Distribution of Granular Thermosetting Compression DIN 53477
Particle Size Analysis of Powdered Polymers and Copolymers AST D1705
Particle Size Distribution, and Packed Density of Powdered MIL STD1233
Particle Size (Sieve Analysis) of Plastic Materials (1963) AST D1921
Particle Size, Particle Size Distribution, and Packed Densi MIL STD1233
Particles in Cellulose Acetate (1970) ISO R1598
Parting Agents (1963) AVA XYZ7
Partitions (1965) NPL 1003
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Passive Reflectors (1966) Electrical and Mechanic EIA RS195-A
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Paste and Curing Agent Conducting (1966) JPL 35159
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Paste Extrusion (1967) JIS K6892
Paste Form (1968) FED MMMA187
Paste (1966) JPL 351130
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Patch for Chloroprene (1967) MIL A43316
Patch Splices in 2-Inch Video Magnetic Tape for Quadruplex CSA Z46.3410
Pathological Specimen Shipping, Insulated, Plastic (1965) MIL B36408
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Patient Examining and Treatment, Plastic, Sterile, Disposab MIL G36339
Patient Identification, Plastic (1964) MIL B36225
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Pattern Drawing Boards (1961) BSI 1265
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Patterns, Tooling (1970) NAP PP-1
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Pavement Tests (1966) AST E249
Pavements (1967t) AST D2628
Paving and Structural Construction Nonextruding and Resilie AST D1752
Paving Joints (1963) Sealing Compound, Two Co FED SSS200
Paving Joints (1966) Sealing Compound, Two Co FED SSS195
Paving (1955) Sealing Compound FED SSS170
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Peak Exothermic Temperature of Reacting Thermosetting Compo AST D2471
Peak (1957) Shockproof X-Ray BSI 2928
Peak (1964) X-Ray Prot BSI 2606
Peaks for Racing Car Drivers (1969) NZS 1884
Peddle (1970) CNS 356
Pediatric, Plastic, Disposable (1965) MIL B36444
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Peel Adhesion for Pressure Sensitive Tape (1963) PST 2
Peel Adhesion for Pressure Sensitive Tape (1966) PST 1
Peel Adhesion of Pressure Sensitive Tape at Ninety Degree a PST 4
Peel or Stripping Strength of Adhesive Bonds (1965) AST D903
Peel Strength of Copper Clad Industrial Laminated for Print NEM LI4
Peel Strength of Epoxy Adhesive (1968) SPI ERF10
Peel Strength of Shoe Sole Attaching Adhesives (1966t) AST D2558
Peel Test for Adhesives (1962) AST D1781
Pelletized Carbon Black for Use in the Rubber Industry (Det ISO R1306
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Pen, Ball Point, Pocket Type, Nonretractable (1969) CA 91-75-26
Pen, Desk, Ball Point (1970) CA 01-75-31
Pendulum Test (1968) DIN 53445
Pendulum (Elmendorf) Apparatus (1963) Standard Meth AST D1424
Pendulum (1966) Standard Method of Test for AST D1054
Pendulum (1967) ISO R537
Pendulum (1969t) Tentative Method of Test for Dynamic AST D2236
Pendulum (1970) FED 1915132
Penetrant, High Fluorescence, Solvent Soluble 1970 SAE 3157AAMS
Penetrant, Solvent Soluble (1970) SAE 3155BAMS
Penetrant, Water Soluble (1970) SAE 3156BAMS
Penetration at Elevated Temperatures (1966) PST 56
Penetration by Acid (1970) FED 60111431
Penetration by Toxic Liquids (1969) BSI 4477

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Test for Resistance of Fabrics to
Method of Test for the Resistance of Fabrics to
Tentative Method of Test for
Standard Method of Test for Impact Resistance and
Test for Textiles-
Test for Resistance to Water
Pressure Sensitive Tape Water
Standard Test Method for Water Resistance, Impact
on for (1/ Plugs, Receptacles, Cable Assemblies, and Hull
Spec. for Packaging of Benzathine
965) Ball Point
Ballpoint
Ball Point
Fountain
Ball Point
Ball Point
Test for Glycerol, Ethylene Glycol, and
Sampling Procedures and Tables for Inspection for
Test for the
n Molding Mate/ Testing of Plastics, Determination of the
1958) Determination of the
968) Testing of Plastics, Determination of
ics (1970) Determination of
Determination of the
Testing of Plastics, Determination of the
61) Determination of the
Regulated as Indirect Food Additive
Magnetic Stripping of 16 mm Film
Dimensional Features of Magnetic Sound Recording on
Standard Eleven Sixteenths Inch
Standard Take Up Reels for One Inch
Stopper, Bottle, Nested
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Labeling Glass Bott/ Standard Method of Test for Bonding
Testing of Plastic Films,determination of the
Tentative Recommended Practice for Determining
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ndard Performance Requirements for Institutional Textiles,
Standard Specifications for Photgraphic Films for
Coating, Process for Application of
950) Coating,
8)
Test for Textiles-
Test for Textiles-
Standard Method of Test for Moisture Vapor
Tentative Method of Test for Water Vapor
Standard Method of Test for Hydrogen
Tentative Method of Test for Water Vapor
Standard Methods of Test for Water Vapor
Standard Method of Test for Air
Air
Test for Determining
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67) Test for
Test for Textiles-
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Polyester Cloth, Plain Weave, Low Air
Electrical Resi/ Testing of Rubber, Determination of Gas
Test for Textiles- Water Resistance, Water
Test for Water Vapor
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Furniture (1963) Air
Furniture (1964) Air
Resistance (Bundesmann Test) (Water Repellency of Fabrics
stance to Penetration by Water of Water Resistant Fabrics
Extruded Hoses of Nonrigid Polyvinyl Chloride,
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Moldings (1968) Plastic Moldings, Tolerances and
not G/ Extruded Profiles of Non-Rigid Polyvinyl Chloride,
Testing of Insulating Materials,determination of Relative
(1968) Electrical Insulating Materials, Test for
5) Test for
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xteen-Hundred-Fifty/ Tentative Method of Test for Complex

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Penetration by Water (Hydrostatic Head Test) (1968) ISO R811
Penetration by Water (1968) BSI 2823
Penetration of Adhesives (1961t) AST D1916
Penetration of Rubber by the Rebound Pendulum (1966) AST D1054
Penetration Resistance of Cloth (1970) FED 1915530
Penetration (Rain Test) (1970) PHI 25
Penetration (1966) PST 35
Penetration (1967) USA L014.78 ATC 42
Penetrations, Pressure Proof, 4000 Sbm, General Specificati MIL P24321
Penicillin-G Disposable Syringes with Needles (1968) MI 776-S1
Pens (Metallic Refills, with Blue Ink, About 10 CM Long) (1 SII 551
Pens (1965) SAB 785
Pens (1966) ISI 3705
Pens (1966) ISI 3706
Pens (1970) CNS 2463
Pens (1970) SAC X2
Pentaerythritol in Alkyd Resins (1960) AST D1615
Percent Defective (1968) MIL STD414
Percent of Plastic Soluble in Methyl Alcohol (1965) GOS 11308
Percentage of Acetone Soluble Matter in Phenolic Compressio DIN 53710
Percentage of Acetone Soluble Matter in Phenolic Moldings ISO R59
Percentage of Acetone Soluble Matter in Phenolic Moldings(1 DIN 53700
Percentage of Closed and Open Cells of Rigid Cellular Plast ISO XYZDR46
Percentage of Extractable Materials in Polyamides (1967) ISO R599
Percentage of Methanol Soluble Matter in Polystyrene (1968) DIN 53718
Percentage of Styrene in Polystyrene with Wijs Solution (19 ISO R173
Perfluorocarbon Resins FDA 121.2555
Perforated Along Both Edges (1960) ISO R163
Perforated Film (1963) BSI 2981
Perforated Magnetic Tapes for Sound Recording (1968) GOS 13499
Perforated Paper Tape for Information Interchange (1967) ANS X3.19
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Perforated Tape for Information Interchange (1967) ANS X3.20
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Perforated Type, Synthetic Rubber (1965) MIL MS36360
Perforating Dimensions for Double 8mm Motion Picture Raw St ISO R486
Perishable Foodstuffs (1969) Thermal Performanc BSI 4424
Permanence of Adhesive Bonded Joints in Plywood Under Mold AST D1877
Permanence of Adhesive Preparations and Adhesive Bonds (196 AST D1174
Permanence of Adhesive Preparations and Adhesive Bonds (196 AST D1286
Permanence of Adhesives (1965) / for Determining the Effec AST D904
Permanence of Resistance to Microorganisms (1957) USA L014. AST D862
Permanency of Water or Solvent Soluble Liquid Adhesives for AST D1581
Permanent Changes in Properties After Heat Treatment (1968) DIN 53391
Permanent Effect of Heat on Plastics (1968t) AST D794
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Permanent Records (1957) ANS PH1.28
Permanent Resin to Aircraft Engine Parts (1952) MIL C6800
Permanent Resin, Process for Application Of, to Aircraft (1 MIL C5056
Permanent Rubber Based Adhesives for Footwear Industry (196 ISI 4663
Permeability of Air Cloth (1970) FED 1915450
Permeability of Air Cloth (1970) FED 1915452
Permeability of Organic Coatings Films (1962) AST D1653
Permeability of Packages by Cycle Method (1963t) AST D1251
Permeability of Rubber Coated Fabrics (1966) AST D815
Permeability of Shipping Containers by Cycle Method (1963t) AST D1276
Permeability of Shipping Containers (1964) AST D1008
Permeability of Textile Fabrics (1967) USA L014.51 AST D737
Permeability of Textile Fabrics (1970) PHI 24
Permeability of Thermoplastic Containers (1968) AST D2684
Permeability of Vulcanized Rubber or Synthetic Elastomers T AST D814
Permeability of Water Vapor in Building Sheet Materials (19 NZS 2130
Permeability to Hydrogen Gas Cloth (1970) FED 1915460
Permeability to Water Vapor of Flexible Sheet Materials Use BSI 3177
Permeability to Water Vapor of Flexible Sheet Materials Use NZS 1629
Permeability (1967) MIL C43347
Permeability (1968) Testing of Rubber, Determination of the DIN 53596
Permeability (1970) FED 1915516
Permeability (1970) FED 4067032
Permeability, for Use with Underwater Ordnance, Nylon, Cell MIL C17208
Permeable Polyvinyl Chloride Coated Fabrics for Upholstered BSI 3217
Permeable Polyvinyl Chloride Coated Fabrics for Upholstered NZS 1821
Permeable to Air) (Textiles) (1966) Water SAB M467
(Permeable to Air) (1952) Measuring Resi ISI 391
Permissable Variations for Dimensions (1968) DIN 16940
Permissible Limit of Lead in Low Lead Paints and Similar MA BSI 4310
Permissible Variations for Compressed Moldings and Injected DIN 7710
Permissible Variations for Dimensions Where Tolerances Are DIN 16941
Permittivity and Loss Factor (1968) DIN 53483
Permittivity and Power Factor in Frequency 400 to 1000 CPS GOS 13671
Permittivity and Power Factor of Electrical Insulation (196 GOS 9141
Permittivity and Power Factor of Insulating Rubber and Ebon BSI 903C3
Permittivity (Dieleectric Frequencies and Temperatures to Si AST D2520




439-676 O-LT - 71 - 16

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|---|---|---|---|---|
| ting Current Loss Characteristies and Dielectric Constant | (Permittivity) of Solid Electrieal Insulating Materials (196 | | AST | D150 |
| Hydrogen | Peroxide in Bleach Baths (1962) | | ATC | 102 |
| Overshoes, Hydrogen | Peroxide Protective (1965) | | MIL | O21889 |
| Safe Handling and Use of Benzoyl | Peroxide (1960) | | MCA | SD81 |
| Alkali in Bleach Baths Containing Hydrogen | Peroxide (1960t) | | ATC | 98 |
| ermination of the Reactivity of Resins at 80c with Benzoyl | Peroxide (1963) | Det | AFN | NFT51022 |
| Test Method for Colorfastness to Bleaching with | Peroxide (1963) USA | | ATC | 101 |
| Test for | Peroxides in Styrene Monomer (1965t) | | AST | D2340 |
| Organic | Peroxides (1962) | | FME | 7-80 |
| Test for Fastness to | Perspiration of Textile and Dyestuff (1970) | | CNS | 1496 |
| Standard Method of Test for | Perspiration Resistance of Organic Coatings (1965) | | AST | D2204 |
| Rapid Control Test of Colorfastness to | Perspiration (1956) | | ATC | 71 |
| Colorfastness to | Perspiration (1962) | | ATC | 15 |
| Textile Colorfastness to | Perspiration (1964) | | AT | XYZ15 |
| Textile- Test for Color Fastness to | Perspiration (1965) | | JIS | L0848 |
| Test for Textiles- Colorfastness to | Perspiration (1970) | | FED | 1915680 |
| Standard Insect | Pest Deterrents on Textiles (1956) USA L014.65 | | ATC | 28 |
| Polystyrene | Petri Dish,culture Sterile (1963) | | FED | NNND335 |
| Dish, Culture | Petri, Plastie (1967) | | MIL | MS36389 |
| Gasket and Paeking Material, | Petroleum and Phosphate Ester Fluid Resistant (1967) | | MIL | G23652 |
| Packaging, Packing and Marking of | Petroleum and Related Produets (1969) | | MIL | STD290 |
| Synthetic Rubber, Hydraulic Fluid | (Petroleum Base) Resistant, 55-65 (1965) | | SAE | 3200DAMS |
| , Quiek/ Hose Assembly, Elastomeric Coated Fabric, Liquid | Petroleum Fuels Discharge, Lightweight, Collapsible, 2 Inch | | MIL | H52555 |
| Hose Assembly, Rubber, Synthetic, Liquid | Petroleum Fuels, Dispensing, Collapsible (1965) | | MIL | H11588 |
| Liquid | Petroleum Gas Hose (1967) | | JIS | K6347 |
| Rubber Hose and Assembly for Use with Liquefied | Petroleum Gas (1966 | | BSI | 4089 |
| Packing, Preformed, | Petroleum Hydraulic Fluid Resistant, 160 Deg F (1967) | | MIL | P5561 |
| Packing, Preformed, | Petroleum Hydraulic Fluid Resistant, 275 Deg F (1966) | | MIL | P25732 |
| Polyethylene Plastie Containers (Jerry Cans) for | Petroleum Products (1971) | | USC | TS125 |
| Fabrie, Collapsible, Pillow Type, 50,000 Gallon Capacity, | Petroleum Storage, Polyurethane (1966) | Tank, | MIL | T82083 |
| rie, Collapsible, Elastomeric Coated Fabric, 10,000 Gallon | Petroleum (1968) | Tank, Fab | MIL | T52573 |
| Tank, Fabric, Collapsible, 10,000 Gallon, | Petroleum, Nylon (1966) | | MIL | T12260 |
| Tank, Fabric, Collapsible, 500 Gallon, | Petroleum, Nylon + Butadiene Acrylonitrile (1966) | | MIL | T52217 |
| nyl Aeetate (/ Repair Kits, Emergency, Collapsible Tanks, | Petroleum, Polyvinyl Chloride, Polyester, Vinyl Chloride Vi | | MIL | R52255 |
| Plastie Containers for | Pharmaceutical Dispensing (1966) | | BSI | 16794 |
| 954) Testing Compatibility of | Pharmaceutical Solutions in Contact with Rubber Closures (1 | | PI | 4T-54 |
| Rubber Closures | (Pharmaceutical) (1965) | | ISI | 3692 |
| Container, Packaging and Paeking for Drums, Chemicals and | Pharmaceuticals (1961) | | FED | PPPC186 |
| Airway, | Pharyngeal, Plastic (1961) | | MIL | A3606J |
| Composite Slot and | Phase Insulation (1963) | | NEM | VF20 |
| e Curing) (1966) | Phenol and Resorcinol Base Resin Adhesives (High Temperatur | | CSA | O112.6 |
| termediate Temperature Curing) (1965) | Phenol and Resorcinol Resin Adhesives for Wood (Room and in | | CSA | O112.7 |
| Test for Free | Phenol Content in Plastics ( 1965) | | GOS | 11235 |
| Determination of Free Phenols in | Phenol Formaldehyde Moldings 1959 | | ISO | R119 |
| Determination of Free Ammonia and Ammonium Compounds in | Phenol Formaldehyde Moldings (1969) | | ISO | R120 |
| Detection of Free Ammonia in | Phenol Formaldehyde Moldings (1969) | | ISO | R172 |
| | Phenol Formaldehyde Resin Molding Compound (1970) | | CNS | 2987 |
| Test for | Phenol Formaldehyde Resin Molding Compound (1970) | | CNS | 2988 |
| nieations, Electronic and Associated Electrical Equipment, | Phenol Formaldehyde (1964) /istant, for Treatment of Commu | | MIL | V173 |
| Helmet, Combat Vehiele Crewman, Nylon Ballistie Cloth, | Phenol Formaldehyde, Polyvinyl Butyral (1967) | | MIL | H43059 |
| Unloading | Phenol From Tank Cars (1959) | | MCA | TC6 |
| ting, Eleetrical Insulating, for Fire Control Instruments, | Phenol (1962) | Varnish, Impregna | MIL | V13497 |
| Test for Rubber Resistance to | Phenol (1970) | | FED | 6016711 |
| Resin (1951) Phenolic,alkyd | Phenol,oil Soluble, Resin (1951) Alkyd Phenolic Oil Soluble | | MIL | R15189 |
| | Phenol-Formaldehyde Resin (1964) | | GOS | 10759 |
| | Phenol-Formaldehyde Resins (1969) | | GOS | 14969 |
| | Phenol-Formaldehyde Resins (1969) | | GOS | 14970 |
| Apparatus for Determining Dropping Temperature of | Phenolformaldehyde Resins (1970) | | GOS | 15981 |
| Standard Method of Test for Set Time for Thermosetting | Phenolformaldehyde Varnishes (1962) | | AST | D1472 |
| | Phenolic ,resorcinol,or Melamine Base Adhesive (1967) | | FED | MMMA181 |
| Red Lead Base Primers for Struetural Steel | Phenolic and Alkyd 1965 | | SAB | 312 |
| 2) | Phenolic and Amino Plastic Resin Adhesives for Plywood (195 | | SAA | K88 |
| | Phenolic and Aminoplastic Adhesives for Plywood (1963) | | BSI | 1203 |
| | Phenolic and Aminoplastic Adhesives for Plywood (1963) | | BSI | 12041 |
| | Phenolic and Aminoplastic Adhesives for Plywood (1963) | | BSI | 12042 |
| 966) Synthetic Resin Adhesives, Gap Filling | (Phenolic and Aminoplastic) for Construetion Work in Wood (1 | | NZS | 1155 |
| Synthetic Resin Adhesives | (Phenolic and Aminoplastic) for Plywood (1966) | | NZS | 1154 |
| tie Molding Materials, Phenolie,standard Test Speeimen for | Phenolie and Aminoplastics Compression Molded (1968) /plas | | DIN | 7708 |
| | Phenolie and Resorcinol Adhesive for Marine Use (1960) | | MIL | A22397 |
| | Phenolie Asbestos Insulating Compound (1965) | | MIL | I81255 |
| | Phenolie Baking Varnish (1965) | | MIL | V12276 |
| | Phenolie Bonded Paper for Eleetrieal Uses (1966) | | BSI | 1137 |
| | Phenolie Coating, Air Dried (1963) | | MIL | C18468 |
| | Phenolic Coating, Baked (1968) | | MIL | C18467 |
| | Phenolic Coating,heat Hardening (1950) | | MIL | P15143 |
| termination of the Percentage of Aeetone Soluble Matter in | Phenolie Compression Molding Materials (1968) /lastics, De | | DIN | 53710 |
| | Phenolie Enamel, Baking Urea Formaldehyde (1969) | | MIL | E480 |
| g Applieations (1967) | Phenolie Foam Materials for Thermal Insulations and Buildin | | BSI | 3927 |
| Space Application | Phenolie Glass Laminate (1966) | | JPL | 351109 |
| Spaee Application | Phenolic Glass Molding Compound (1966) | | JPL | 351128 |
| | Phenolie Impregnated Asbestos Felt (1965) | | MIL | A81264 |
| | Phenolie Impregnated Asbestos Felt (1965) | | MIL | T60330 |
| | Phenolie Impregnated Asbestos Felt (1966) | | MIL | T81141 |
| | Phenolie Impregnated Cloth,silica (1965) | | MIL | C81251 |
| | Phenolie Impregnated Silica Fabrie (1966) | | MIL | S81256 |
| (1968) | Phenolie Laminate for Bearings, Water and Grease Lubrieants | | MIL | P18324 |

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| | Phenolic Laminate (1966) | AFN | NFC26150 |
| | Phenolic Laminated Sheet (1960) | SAA | K118 |
| | Phenolic Laminated Sheet (1961) | BSI | 2572 |
| | Phenolic Laminated Sheet (1963) | NZS | 1820 |
| | Phenolic Laminated Sheets Paper Based (1960) | SII | 385 |
| Test for Punching Quality of | Phenolic Laminated Sheets (1967) | AST | D617 |
| Test for Punching Quality of | Phenolic Laminates (1970) | FED | 4065031 |
| | Phenolic Laminates (1970) | SIS | 168551 |
| | Phenolic Low Pressure Laminating Resin (1968) | MIL | R9299 |
| Polyester Resin with | Phenolic Microspheres,syntactic Foam (1965) | MIL | S24167 |
| Test for Ammonia in | Phenolic Molded Materials (1967) | AST | D834 |
| Test for Acetone Extraction of | Phenolic Molded or Laminated Products (1967) | AST | D494 |
| Determination of Acetone Extraction of | Phenolic Molded Pieces (1956) | AFN | NFT51004 |
| 966) | Phenolic Molding Compound,glass Reinforced,thermosetting (1 | MIL | P23943 |
| | Phenolic Molding Compounds (1962) | JIS | K6915 |
| | Phenolic Molding Compounds (1966) | GOS | 5689 |
| | Phenolic Molding Materials (1961) | BSI | 771 |
| Test for | Phenolic Molding Materials (1963) | ISI | 867 |
| Determination of the Acetone Soluble Matter of | Phenolic Molding Materials (1963) | ISO | R308 |
| | Phenolic Molding Materials (1964) | NZS | 188 |
| Molding Test Specimens of | Phenolic Molding Materials (1965) | AST | D796 |
| | Phenolic Molding Materials (1966) | ISI | 1300 |
| Basis for Specification for | Phenolic Molding Materials (1968) | ISO | R800 |
| | Phenolic Molding Materials (1968t) | AST | D700 |
| Basis for Specification for | Phenolic Molding Materials (1970) | ISO | XYZDR31 |
| | Phenolic Molding Powders (1960) | SII | 363 |
| | Phenolic Moldings for Aeronautical Purposes (1969) | BSI | 2PL1 |
| | Phenolic Moldings (1957) | BSI | 2907 |
| termination of the Percentage of Acetone Soluble Matter in | Phenolic Moldings (1958) De | ISO | R59 |
| | Phenolic Moldings (1961) | NZS | 1648 |
| Testing of Plastics, Determination of Free Phenols in | Phenolic Moldings (1968) | DIN | 53704 |
| tic, Detection of Free Ammonia and Other Volatile Bases in | Phenolic Moldings (1968) Testing of Plas | DIN | 53708 |
| cs, Determination of Free Ammonia and Ammonia Compounds in | Phenolic Moldings, Semi-Quantitative Method (1968) /plasti | DIN | 53707 |
| Determination of Percentage of Acetone Soluble Matter in | Phenolic Moldings(1968) Testing of Plastics | DIN | 53700 |
| Phenolic,alkyd Phenol,oil Soluble, Resin (1951) Alkyd | Phenolic Oil Soluble Resin (1951) | MIL | R15189 |
| Space Application Epoxy | Phenolic on Glass Fabric (1966) | JPL | 35153 |
| Steel Structures Painting, Black | Phenolic Paint (1964) | SSP | 103-64 |
| Steel Structures Painting Guide for Selecting | Phenolic Paint (1964) | SSP | 3.00-64 |
| arings Technical Conditions for Delivery | Phenolic Plastic Bearings and Semi Finished Products for be | DIN | 7703 |
| Test for Free Ammonia of | Phenolic Plastics (1970) | SIS | 164104 |
| | Phenolic Polyvinyl Butyral Adhesives (1966) | GOS | 12172 |
| | Phenolic Preimpregnated Nonwoven Glass Filament Resin (1966 | MIL | T23944 |
| | Phenolic Primer Coating,water Immersible (1969) | MIL | P12742 |
| | Phenolic Pulp Filled Preforms (1952) | MIL | P16617 |
| insulation at Power Frequencies (1966) | Phenolic Resin Bonded Asbestos Paper Sheets for Electrical | BSI | 3253 |
| insulation at Power Frequencies (1967) | Phenolic Resin Bonded Asbestos Paper Sheets for Electrical | NZS | 2004 |
| | Phenolic Resin Bonded Cotton Fabric Round Rod (1970) | BSI | PL3 |
| | Phenolic Resin Bonded Cotton Fabric Round Tube (1970) | BSI | PL2 |
| urposes (1966) | Phenolic Resin Bonded Cotton Fabric Sheets for Electrical P | BSI | 2966 |
| urposes (1966) | Phenolic Resin Bonded Cotton Fabric Sheets for Electrical P | NZS | 1416 |
| (1967) | Phenolic Resin Bonded Paper Round Tubes for Electrical Uses | NZS | 723 |
| Urea Resin and | Phenolic Resin Coated Particle Board (1970) | CNS | 2716 |
| Test for Urea Resin and | Phenolic Resin Coated Particle Board (1970) | CNS | 2717 |
| gmented 300 F Cure (1966) | Phenolic Resin Coating Material, Polytetrafluoroethylene Pi | SAE | 3136AAMS |
| Melamine and | Phenolic Resin Decorated Laminates (1970) | CNS | 2715 |
| Cloth Silica, B Stage | Phenolic Resin Impregnated High Pressure Molding (1967) | SAE | 3830AMS |
| Asbestos Felting, B-Stage | Phenolic Resin Impregnated, Low Pressure Molding (1961) | SAE | 3858AMS |
| | Phenolic Resin Molding Material (1967) | FED | LP1125 |
| Frequencies (1966) | Phenolic Resin Paper Tubes for Electrical Purposes at Power | BSI | 1314 |
| | Phenolic Resin (1952) | MIL | R15184 |
| Nylon Fabric Base for Laminated Sheets with | Phenolic Resin (1962) | MIL | P15047 |
| Test Method for Powdered Shell Molding | Phenolic Resin (1964) | JIS | K6910 |
| Space Application Polyester Modified | Phenolic Resin (1966) | JPL | 351111 |
| | Phenolic Resin (1967) | FED | TTR271 |
| | Phenolic Resin (1970) | SIS | 164111 |
| | Phenolic Resin (1970) | SIS | 164120 |
| (1961) | Phenolic Resin,asbestos Base, High or Low Pressure Laminate | MIL | P25770 |
| ed Parts (1965) | Phenolic Resin, flame and Arc Resistant, asbestos Filled, mold | MIL | M21556 |
| ing 1967 | Phenolic Resin,laminated,cotton Fabric Base,sheet,post Form | FED | LP511 |
| | Phenolic Resin,sheet,laminated,paper Base (1967) | FED | LP513 |
| Method of Test for | Phenolic Resins for Grinding Wheels (1965) | JIS | K6909 |
| | Phenolic Resins for Wood Adhesive (1966) | JIS | K6802 |
| Test for Apparent Free Phenols in Synthetic | Phenolic Resins Used for Coating Purposes (1956) | AST | D1312 |
| Identification of | Phenolic Resins (Printing Ink) (1962) | NPI | B14 |
| Lining of Chemical Equipment with | Phenolic Resins (1966) | BSI | CP30036 |
| | Phenolic Sheet,filled,uncured (1966) | MIL | P13436 |
| | Phenolic Sheet,glass Fabric,heat Resistant (1961) | MIL | P46040 |
| | Phenolic Sheet,laminated,cotton Base,thermosetting (1967) | MIL | P15035 |
| | Phenolic Sheets,rods,tubes,and Shapes, Graphited (1968) | MIL | P5431 |
| | Phenolic Spring, belleville (1968) | MIL | MS75044 |
| | Phenolic Treated Cloth, Cotton (1950) | MIL | C3154 |
| Steel Structures Painting, Zinc Dust, Zinc Oxide, and | Phenolic Varnish Paint (1964) | SSP | 5-64 |
| Steel Structures Painting, Red Lead, Iron Oxide, and | Phenolic Varnish Paint (1964) | SSP | 6-64 |
| | Phenolic Varnish Resin Exterior and Marine (1968) | CSB | 1GP99C |
| | Phenolic Varnish (1967) | MIL | V15218 |
| | Phenolic Varnish,clear and Aluminum Pigmented (1967) | MIL | V13750 |

Plastic Sheet Post Forming, Cotton Fabric Reinforced
Plastic Tubing Cotton Fabric Reinforced
Qualitative Method for Ammonia Liberated From
Qualitative Method for Ammonia Compounds Liberated From
Determination of Phenols Liberated From
Plastic Sheet, Copper Faced Paper Reinforced
Bottle, Screw Cap, Plastic, 4 Ounces, Polyethylene,
Batteries, Storage,
Plastic Sheet and Plate Cotton Fabric Reinforced
Space Application Reinforced
Insulating Varnish, Electrical, Impregnating,
ient Set, Indirect Transfusion, Polyvinyl Chloride, Nylon,
Primer, Ocher,
Enamel, Black Baking,
Plastic Moldings, Thermosetting
Diallyl Phthalate,
Melamine,
Test for Filler Content of
Test for Nonvolatile Content of
lic Oil Soluble Resin (1951)
1967) Nylon Sheet, rod, and Tube, laminated,
ics Compression Mold/ Types of Plastic Molding Materials,
Test for Acetone Extraction for Cure of
Determination of Free
Testing of Plastics, Determination of Free
ses (1956) Test for Apparent Free
Determination of
(1966) Disc
Disc
Terminology in Connection with Record Changers and Manual
Gasket and Packing Material, Petroleum and
Rings, Packing,synthetic Rubber,
Rings, Sealing,synthetic Rubber
Synthetic Rubber,
Synthetic Rubber
1967) Synthetic Rubber,
Test for Synthetic Rubber
Test for Synthetic Rubber
Standard Specifications for
Laminating Press,
space Application Solvent Solution of UV Sensitive Plastic
0) Sizes of
Acrylic Sheet for
Spec. for Drivers License with
Standard Specifications for Safety
Sizes of
Test Film for Checking Sixteen mm Motion Picture
General
Standard for
Glass, Window, Aerial
ethods (1967) Film,
Identity
intensifying Screens,plate Holders for X-Ray and Gamma Ray
Motion Picture
Still
Survey
gree Directional Reflectance of Opaque Specimens by Filter
Test Method for Colorfastness to Light, Dctection of
Standard Specifications for Primary Oetyl
Diallyl
Diallyl
Space Application Diallyl
Enamel, Black Baking, Glyceryl
(1965) Diallyl
esters (1961) Test for
imetric) (1956) Test for
trophotometric) (1956) Test for
latinum Cobalt Scal/ Standard Method of Test for Color of
Tentative Specification for Refined
67t) Tentative Methods of Test for
Preparation of Fused Samples of Vinyl Dispersions for
Test for
1963) Portable Equipment for
l Temperatures Recommended Practice for Determining the
Tentative Methods of Sample Preparation for
Test for Rope
Fork, Knife and Spoon,
Spoon, Knife, Fork,

Phenolic 1957 SAE 3605DAMS
Phenolic (1956) SAE 3615BAMS
Phenolic (1957) AFN NFT51008
Phenolic (1957) AFN NFT51009
Phenolic (1957) AFN NFT51010
Phenolic (1958) SAE 3590AAMS
Phenolic (1959) MIL B16586
Phenolic (1961) MIL B13304
Phenolic (1964) SAE 3607CAMS
Phenolic (1966) JPL 35120
Phenolic (1967) MIL I24092
Phenolic (1967) Blood Recip MIL B16924
Phenolic (1968) SAE 3108BAMS
Phenolic (1968) SAE 3122BAMS
Phenolic, Epoxy Laminates (1970) SIS 168501
Phenolic, Epoxy (1963) MIL T25363
Phenolic, Laminating Resin (1952) MIL R3745
Phenolic, Macerated Fabric Filled (1953) SAE 3641AAMS
Phenolic, Melamine, Silicone Polyester, Moldings (1965) MIL M14
Phenolic, Resoreinol Base Adhesive, Room Temperature 1966 MIL A5433
Phenolic, Resorcinol, and Melamine Adhesives (1960) AST D1579
Phenolic, Resoreinol, and Melamine Adhesives (1960) AST D1582
Phenolic,alkyd Phenol,oil Soluble, Resin (1951) Alkyd Pheno MIL R15189
Phenolic, epoxy, silicone, Epoxy, polyester, nylon Reinforced FED LP509
Phenolic,glass Reinforced,low Pressure Laminate (1963) MIL P25515
Phenolic,standard Test Specimen for Phenolic and Aminoplast DIN 7708
Phenolic-Formaldehyde Foam for Thermal Insulation (1966) SII 635
Phenolics (1970) FED 4067021
Phenols in Phenol Formaldehyde Moldings 1959 ISO R119
Phenols in Phenolic Moldings (1968) DIN 53704
Phenols in Synthetic Phenolic Resins Used for Coating Purpo AST D1312
Phenols Liberated From Phenolic (1957) AFN NFT51010
Phenoxy Molding and Extrusion Material (1968) MIL P46088
Phenoxy Plastics Molding and Extrusion Materials (1968t) AST D2531
Phonograph Record Recording and Reproducing Characteristic RIA XYZ1
Phonograph Records for Home Use (1966) RIA E4
Phonographs (1968) Standard on Definitions and EIA RS356
Phosphate Ester Fluid Resistant (1967) MIL G23652
Phosphate Ester Hydraulic Fluid Resistant, Butyl Type (1967 SAE 7263BAMS
Phosphate Ester Hydraulic Fluid Resistant, Butyl Type (1967 SAE 7277BAMS
Phosphate Ester Resistant, Butyl Type, 35-45 (1965) SAE 3237BAMS
Phosphate Ester Resistant, Butyl Type, 65-75 (1965) SAE 3238BAMS
Phosphate Ester Resistant, Ethylene Propylene Type, 55-65 SAE 3248AMS
Phosphate Plasticizer Fusion (1970) FED 60115821
Phosphate Plasticizer (1970) FED 60115825
Photgraphic Films for Permanent Records (1957) ANS PH1.28
Photo FM 30( ) (1959) MIL L12092
Photo Resist (1966) JPL 35176
Photocopies on Paper Readable with Out Optical Devices (196 ISO R169
Photoengineering (1961) GOS 9784
Photograph (1964) MI 265-0100
Photographic Film (1965) ANS PH1.25
Photographic Sheet Film Other Than X-Ray Film (1951) BSI 1772
Photographic Sound Projectors (1964) SMP RP18
Photographic Specifications (1969) CSA Z7.0
Photographic Trays (1960) ANS PH4.3
Photographic (1957) MIL GI366
Photographic, Black and White, Classification and Testing M FED STD170
Photographs 1964) BSI 967
Photographs, Sizes (1968) /destructive Testing For, Films, DIN 54112
Photography (1969) CSA Z7.1
Photography (1969) CSA Z7.2
Photography (1969) CSA Z7.3
Photometry (1965) /dard Method of Test for 45 Degree, 0-De AST E97
Phototropism (1952) USA L0I4.73 ATC 32
Phthalate Ester Plasticizers (1969) AST DI249
Phthalate Glass Fiber Parts and Resin (1965) MIL P19833
Phthalate Molding Compounds (1967) JIS K6918
Phthalate Plastic (1966) JPL 3513
Phthalate (1968) SAE 3120CAMS
Phthalate, Phenolic, Melamine, Silicone Polyester, Moldings MIL M14
Phthalic Acid Isomers and Benzoic Acid in Alkyd Resins and AST D1651
Phthalic Anhydride Content of Alkyd Resins and Esters (Grav AST D1306
Phthalic Anhydride Content of Alkyd Resins and Esters (Spec AST D1307
Phthalic Anhydride in the Molten State and After Heating (P AST D2280
Phthalic Anhydride I308 Laminates (1967t) AST D2403
Physical and Chemical Properties of Ion Exchange Resins (I9 AST D2187
Physical and Chemical Testing (1964) SPI VDT17
Physical Characteristics of Rubber Hose (1970) CNS 727
Physical Education for Use in Nursery and Primary Schools BSI 3194
Physical Properties of Plastics at Subnormal and Supernorma AST D759
Physical Testing Methods for Vulcanized Rubber (1962) JIS K6301
Physical Testing of Rubber Products (1966t) AST DI5
Picks Per Inch (1970) FED 1916001
Picnic, Flatware Set, Plastic (1966) FED LF560
Picnic, Plastic, for Rations (1964) MIL S676

sion Resistance of Rubber and Elastomeric Materials by the
ools for Recording Instruments and for Microfilm and Still
ools for Recording Instruments and for Microfilm and Still
ools for Recording Instruments and for Microfilm and Still
Motion
nd Sound Record Positions in Camera for 35 mm Sound Motion
Motion
Cellulose Nitrate Motion
Storage and Handling of Cellulose Nitrate Motion
Dimensions of Motion
Motion
Picture Areas of Motion
Test Film for Checking Sixteen mm Motion
Motion
Cutting and Perforating Dimensions for Double 8mm Motion
Standard Specifications for Motion
Testing of Soft Foam Rubber,dimensions of Test
Test for
Paint, Gloss and Nonspecular, for Use on Elastomeric
Decal, Elastomeric
Decal, Elastomeric
hod of Test for Effect of Household Chemicals on Clear and
Phenolic Resin Coating Material, Polytetrafluoroethylene
Cellulose Acetate Butyrate Dope for Camouflage
Phenolic Varnish,clear and Aluminum
ctrical Insulation Irradiated Polyolefin, Heat Shrinkable,
nias (1966) Film, Elastomeric,
g, Electrical Insulation Irradiated Polyolefin, Semirigid,
stic Tubing, Electrical Insulation (Irradiated Polyolefin,
Organic
Test for Knitted Fabrics Resistance to
Surface Flash (Flame) in
e (1965t) Usa/ Tentative Method of Test for Resistance of
Standard Methods of Testing Woven
Tentative Methods of Testing Tufted
Standard Method of Test for Tuft Bind of
tandard Method of Test for Service Change of Appearance of
etermining the Construction Details of Carpets with a Yarn
Acrylic Fiber Cloth
Nylon Fastener, tape, hook and
Surface Flammability of Small Carpets and Rugs
Test for Textiles-
rics (1967) USA L014.198 Standard Method of Test for
Spec for
erformance Requirements for Woven Bedspread and Decorative
(1963) Tank, Fabric, Collapsible,
yurethane (1966) Tank, Fabric, Collapsible,
Cover,
Cover,
Standard Performance Requirements for Woven
ts Excluding Rubber Foam (1964)
equirements for Hardness Of, and Air Flow Through, Infants
Spec. for
Bag,
Helmet,
Helmet,
Helmet,
Test for Rubber Tape
suring Beam Deflection of Reinforced Thermosetting Plastic
Polyvinyl Chloride (Pvc) Plastic Drain, Waste and Vent
tive Method of Test for Impact Resistance of Thermoplastic
Polyvinyl Chloride
ms (1966) Polyethylene
Epoxy
systems (1968) Estate Drainage Installations Tubes,
Marking Solvent Cemented Joints with Polyvinyl Chloride
Styrene Rubber Plastic Drain and Sewer
Polyvinylidene Chloride Lined
Rubber Gasket Joints for Cast Iron Pressure
ABS Plastic Drain, Waste and Vent
Installation for ABS Drain, Waste and Vent
terials and Property for ABS Plastic Drain, Waste and Vent
Solvent Cement for ABS Plastic
Solvent Cements for Polyvinyl Chloride Plastic
Recommended Practice for Heat Joining of Thermoplastic
practice for the Installation of ABS Drain, Waste and Vent
fication for Reinforced Thermosetting Plastic Gas Pressure
e Installation of Polyvinyl Chloride Drain, Waste and Vent
ABS Plastic Drain, Waste, and Vent
Polyvinyl Chloride Sewer
Acrylonitrile Butadiene Styrene Sewer
ation for Polyvinyl Chloride Plastic Drain, Waste and Vent
cation for Styrene Rubber Plastic Drain and Building Sewer

Pico Method (1963t)
Pictorial Markings for Handling Packages (1966)
Picture Areas of Motion Picture Films for Television (1964)
Picture Cameras (1961) /for 16 Millimeter 100 Foot Film Sp
Picture Cameras (1961) /for 35 Millimeter 100 Foot Film Sp
Picture Cameras (1961) /for 70 Millimeter 100 Foot Film Sp
Picture Film (1943)
Picture Film (1956) Emulsion a
Picture Film (1961)
Picture Film (1967)
Picture Film (1967)
Picture Film (1969)
Picture Film,35mm,16mm, 8mm,65and 70mm (1965)
Picture Films for Television (1964)
Picture Photographic Sound Projectors (1964)
Picture Photography (1969)
Picture Raw Stock Film (1966)
Picture Safety Film (1967)
Pieces(1956)
Pigment Content of Solvent Type Paints (1968)
Pigmented Film (1963)
Pigmented Film (1970)
Pigmented Film, for Use on Exterior Surfaces (1967)
Pigmented Organic Finishes (1957) Standard Met
Pigmented 300 F Cure (1966)
Pigmented (1951)
Pigmented (1967)
Pigmented, Flexible, (1967) Plastic Tubing Ele
Pigmented, for Use in the Manufacture of Aircraft Decalcoma
Pigmented, Heat Shrinkable, (1967) Plastic Tubin
Pigmented, Very Flexible, Heat Shrinkable) (1969) Pla
Pigments for Paints (1963)
Pile Abrasion (1966)
Pile Fabrics (1970)
Pile Floor Coverings to Attack by Black Carpet Beetle Larva
Pile Floor Coverings (1942) USA
Pile Floor Coverings (1957t)
Pile Floor Coverings (1967)
Pile Floor Coverings (1967) USA 1.014.209
Pile (1967) Method for D
Pile (1968)
Pile (1968)
Pill Test (1970)
Pilling and Surface Wear (1970)
Pilling Resistance and Other Surface Effects of Textile Fab
Pillow Cover, Plastic, Removable, Hospital Use (1968)
Pillow Fabrics (1968) Standard P
Pillow Type, 3000 Gallon Capacity, for Potable Water, Nylon
Pillow Type, 50,000 Gallon Capacity, Petroleum Storage, Pol
Pillow, Air, Rubber and Synthetic Rubber (1944)
Pillow, Plastic (1964)
Pillow, Plastic (1967)
Pillowcase and Sheet Fabrics (1968)
Pillows for Hospitals,institutions and Government Departmen
Pillows (1970) Performance R
Pillows, Foam Rubber, Latex, Zippered Cotton Cover (1968)
Pilot Relief, Polyethylene, Vinyl Chloride (1968)
Pilot's Protective, Type APH 6 (1961)
Pilot's Protective, Type DPH 1, Epoxy Glass (1961)
Pilot's, Protective, Type APH 5, Molded (1959)
Pinholes (1970)
Pipe Under Full Bore Flow (1970) Mea
Pipe and Fittings (1965)
Pipe and Fittings by Means of a Tup (Falling Weight) (1970)
Pipe and Fittings for Drain,waste,and Vent 1966
Pipe and Fittings for Low Pressure Waste and Drainage Syste
Pipe and Fittings Glass Reinforced (1967)
Pipe and Fittings of Rigid Polyvinyl Chloride for Drainage
Pipe and Fittings 1970)
Pipe and Fittings (1961)
Pipe and Fittings (1962)
Pipe and Fittings (1964) USA A021.11
Pipe and Fittings (1965)
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Pipe and Fittings (1967)
Pipe and Fittings (1967)
Pipe and Fittings (1967)
Pipe and Fittings (1967) Recommended
Pipe and Fittings (1967) Tentative Speci
Pipe and Fittings (1967) Recommended Practice for Th
Pipe and Fittings (1968)
Pipe and Fittings (1968)
Pipe and Fittings (1968)
Pipe and Fittings (1968) Specific
Pipe and Fittings (1969t) Specifi

Tentative Method of Test for Abra AST D2228
SAA Z29
BSI 2962
ANS PH1.33
ANS PH1.35
ANS PH1.36
SAA Z1
ISO R23
NZS 1622
ICB UBC48-2
NFP 40
BSI 4526
BSI 677
BSI 2962
SMP RP18
CSA Z7.1
ISO R486
ANS PH22.31
BSI 903F2
AST D2371
MIL P8793
TX 194-35-1
MIL D8634
AST D1308
SAE 3136AAMS
MIL D55550
MIL V13750
SAE 3636BAMS
MIL F8799
SAE 3638BAMS
SAE 3587AMS
BSI 3599
GOS 9730
BSI 4569
AST D1116
AST D418
AST D1486
AST D1335
AST D2401
BSI 4223
MIL C43251
MIL F21840
USC FF2
FED 1915310
AST D1375
CA 81-83-52
ANS L.22.30.3
MIL T23268
MIL T82083
FED ZZP351
MIL C36185
FED L.C1081
ANS L.22.30.8
BSI 1899
BSI 4578
CA 81-83-10
MIL B83665
MIL H22995
MIL H22059
MIL H19366
FED 60113211
AST D2925
USC CS272
AST D2444
FED LP320
MIL P22634
MIL P22245
DIN 19531
AST D2855
USC CS228
MIL P23290
AWW C111
USC CS270
IPM IS5
IPM PS17
AST D2235
AST D2564
AST D2657
CSA B181.11
AST D2517
CSA B181.12
AST D2661
AST D2729
AST D2751
AST D2665
AST D2852

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|---|---|---|---|
| Polytetrafluoroethylene Lined Steel | Pipe and Fittings (1970) | USC | PS33 |
| Fluorinated Ethylene Propylene Lined Steel | Pipe and Fittings (1970) | USC | PS34 |
| Polyvinylidene Fluoride Lined Steel | Pipe and Fittings (1970) | USC | PS35 |
| Repair Kit, Metallic | Pipe and General Purpose, Damage Control 1968 | MIL | R17882 |
| service (1968) | Pipe and Pipe Fitting, Plastic, for Drain, Waste, and Vent | MIL | P82056 |
| Plastic Drain and Sewer | Pipe and Pipe Fittings for Use Underground (1967) | CSA | B182.1 |
| Rubber Gasket Joints for Cast Iron Pressure | Pipe and Pipe Fittings (1967) | CSA | B131.10 |
| Acrylonitrile Butadiene Styrene Drain, Waste and Vent | Pipe and Pipe Fittings (1967) | CSA | B181.1 |
| nal Tensile Properties of Reinforced Thermosetting Plastic | Pipe and Tube (1967) /tandard Method of Test for Longitudi | AST | D2105 |
| Cellulose Acetate Butyrate Plastic | Pipe and Tubing (1968) | AST | D2446 |
| Test for Quality of Extruded ABS | Pipe by Acetic Acid Immersion 1967 | AST | D1939 |
| Test for Quality of Extruded Polyvinyl Chloride | Pipe by Acetone Immersion (1967) | AST | D2152 |
| Method of Test for External Loading Properties of Plastic | Pipe by Parallel-Plate Loading (1968) Tentative | AST | D2412 |
| 66) Standard Applied | Pipe Coating Weights for Use with Coating Specification (19 | NPC | 2 |
| Protective | Pipe Coatings (1966) | IPM | PS22 |
| Flexible | Pipe Coupling (1966) | FME | 1920 |
| Rigid Urethane Foam for | Pipe Covering Thermal Insulation Marine Use (1964) | USC | XYZ7 |
| Insulation, Thermal, Flexible Unicellular Sheet and | Pipe Covering (1968) | FED | HHI573 |
| Polyethylene | Pipe Extrusion Compounds (1969) | SAA | K125 |
| 1968) Pipe and | Pipe Fitting, Plastic, for Drain, Waste, and Vent Service | MIL | P82056 |
| Plastic Drain and Sewer Pipe and | Pipe Fittings for Use Underground (1967) | CSA | B182.1 |
| Polyvinyl Chloride Socket Type Plastic | Pipe Fittings Schedule 40 (1967) | AST | D2466 |
| Polyvinyl Chloride Threaded Plastic | Pipe Fittings Schedule 80 1969 | AST | D2464 |
| Polyvinyl Chloride Socket Type Plastic | Pipe Fittings Schedule 80 (1967) | AST | D2467 |
| Rubber Gasket Joints for Cast Iron Pressure Pipe and | Pipe Fittings (1967) | CSA | B131.10 |
| lonitrile Butadiene Styrene Drain, Waste and Vent Pipe and | Pipe Fittings (1967) Acry | CSA | B181.1 |
| Dimensional Terminology for Plastic | Pipe Fittings (1968) | AST | D2749 |
| Rigid Polyvinyl Chloride | Pipe Fittings (1970) | CNS | 2334 |
| Test for Rigid Polyvinyl Chloride | Pipe Fittings (1970) | CNS | 2335 |
| Polyvinyl Chloride | Pipe Fittings (1970) | SIS | SMS2523 |
| Polyvinyl Chloride | Pipe Fittings (1970) | SIS | SMS2524 |
| Polyvinyl Chloride | Pipe Fittings (1970) | SIS | SMS2525 |
| Polyvinyl Chloride | Pipe Fittings (1970) | SIS | SMS2526 |
| ide (1969) | Pipe Fittings, Plastic, Rigid, High Impact, Polyvinyl Chlor | MIL | P22011A |
| Butt Fusion Polyethylene Plastic | Pipe Fittings, Schedule 40 (1968) | AST | D2610 |
| Socket Type ABS Plastic | Pipe Fittings, Schedule 40 (1969) | AST | D2468 |
| Threaded ABS Plastic | Pipe Fittings, Schedule 80 (1957) | AST | D2465 |
| Butt Fusion Polyethylene Plastic | Pipe Fittings, Schedule 80 (1968) | AST | D2611 |
| Socket Type ABS Plastic | Pipe Fittings, Schedule 80 (1969) | AST | D2469 |
| Polyvinyl Chloride | Pipe Fittings,high Impact,rigid (1969) | MIL | P22011 |
| Standard Nonmetallic Gaskets for | Pipe Flanges (1962) | ANS | B16.21 |
| Polyethylene | Pipe for Cold Water Serivces (1965) | NZS | 1338 |
| Polyethylene | Pipe for Cold Water Services (1963) | CSA | B137 |
| Polyethylene | Pipe for Cold Water Services (1966) | NZS | 2034 |
| Unplasticized Polyvinyl Chloride | Pipe for Cold Water Services (1968 | BSI | 3505 |
| Unplasticized Polyvinyl Chloride | Pipe for Cold Water Supply (1965) | NZS | 1920 |
| Polyethylene | Pipe for Cold Water Supply (1969) | SAA | K119 |
| Plastic | Pipe for Electrical Conduits (1965) | SII | 2531DR |
| Polyvinyl Chloride | Pipe for Food Liquids (1969) | AFN | NFT54019 |
| Polyvinyl Chloride | Pipe for Hot Water (1969) | AFN | NFT54018 |
| Unplasticized Polyvinyl Chloride | Pipe for Industrial Use (1964) | BSI | 3506 |
| Rigid Polyvinyl Chloride | Pipe for Pressure and Nonpressure Applications (1969) | SAA | K138 |
| Polyethylene | Pipe for Use in Cold Water Services (1965) | ISA | 135 |
| Rigid Polyvinyl Chloride | Pipe for Waste and Sewage Domestic (1965) | SII | 576 |
| Polyethylene | Pipe for Water Systems (1965) | JIS | K6763 |
| Polyethylene | Pipe for Water Works Service (1966) | JIS | K6762 |
| Rigid Polyvinyl Chloride | Pipe for Water (1964) | JIS | K6743 |
| Polyvinyl Chloride Pressure | Pipe for Water (1969) | AFN | NFT54016 |
| Rigid Polyvinyl Chloride | Pipe for Water (1970) | CNS | 1300 |
| Test for Rigid Polyvinyl Chloride | Pipe for Water (1970) | CNS | 1301 |
| molded Rubber Couplings for Plain End Vitrified Clay Sewer | Pipe Joints (1966) One Piece | IPM | PS19 |
| Tubing and | Pipe Made of Polyethylene, Directions for Use (1968) | DIN | 16933 |
| Test for Specific Gravity of Polyvinyl Chloride | Pipe Material 1969 | AFN | NFT54022 |
| n for Obtaining Hydrostatic Design Basis for Thermoplastic | Pipe Materials (1969t) Specificatio | AST | D2837 |
| Polyethylene Plastic | Pipe Schedule 40 Inside Diameter Dimensions (1969) | USC | PS10 |
| Polyethylene Plastic | Pipe Schedule 40 (1968t) | AST | D2104 |
| Polyethylene Plastic | Pipe Schedules 40 and 80 Outside Diameters (1969) | USC | PS12 |
| Acrylonitrile Butadiene Styrene Plastic | Pipe Schedules 40 and 80 (1969) | USC | PS18 |
| Polyvinyl Chloride Plastic | Pipe Schedules 40, 80, and 120 (1970) | USC | PS21 |
| Polyethylene Plastic | Pipe SDR (1969) | USC | PS11 |
| Polyvinyl Chloride Plastic | Pipe Standard Dimension Ratio (1970) | USC | PS22 |
| Elbow, 45 Degree | Pipe Thread and Hose Plastic (1947) | NSA | 262 |
| Tee | Pipe Thread and Hose Run and Side Plastic (1947) | NSA | 269 |
| Nipple | Pipe Thread and Hose, Plastic (1947) | NSA | 251 |
| Cross Hose | Pipe Thread Bottom Plastic (1947) | NSA | 273 |
| Nipple Flared Tube + | Pipe Thread Plastic (1947) | NSA | 245 |
| Elbow, 45 Degree Flared Tube and | Pipe Thread Plastic (1947) | NSA | 259 |
| Plug | Pipe Thread Plastic (1947) | NSA | 276 |
| Tee Flared Tube, Run | Pipe Thread Side Plastic (1947) | NSA | 267 |
| Tee Hose Run | Pipe Thread Side Plastic (1947) | NSA | 270 |
| Tee | Pipe Thread + Flared Tube Run and Side Plastic (1947) | NSA | 268 |
| Elbow 90 Degree Flared Tube and | Pipe Thread, Plastic (1947) | NSA | 253 |
| Elbow Hose and | Pipe Thread, 90 Degree, Plastic (1947) | NSA | 256 |
| Polyethylene | Pipe Type 32 for Cold Water Services (1967) | BSI | 1972 |
| Polyethylene | Pipe Type 425 for General Purposes Including Chemical and F | BSI | 1973 |
| ood Industry Uses (1966) Polyethylene | Pipe Type 50 for Cold Water Service (1967) | BSI | 3284 |

ood Industry Use (1966) Polyethylene
ive Recommended Practice for Calculating Stress in Plastic
Tentative Method of Test for Time to Failure of Plastic
Dry
Proposed Materials and Property for Polyethylene
ABS Plastic
Polyethylene (Pe) Plastic
(1967) Polyvinyl Chloride Plastic
(1966) ABS Plastic
Polyethylene Plastic
Installation for Polyethylene Building Supply
s for Solvent Welded (Swp Size) Cellulose Acetate Butyrate
Rigid ABS Plastic
Rigid Polyvinyl Chloride
Flexible Polyethylene Plastic
Polyethylene
Polytetrafluoroethylene
r Underground Installation of Flexible Thermoplastic Sewer
ntative Specification for Reinforced Thermosetting Plastic
Polyethylene
Rigid Polyvinyl Chloride
Polyethylene Sheath, Coating on
Polyethylene Tape for Covering
Fittings for Joining Polyethylene
andard Specifications for Rubber Rings for Asbestos Cement
Polyvinyl Chloride Drain
entative Method of Determining Dimensions of Thermoplastic
Polybutylene Plastic
Polyethylene
ification for Threads for Reinforced Thermosetting Plastic
Specification for Thermoplastic Line
IPS Cellulose Acetate Butyrate
Plastic Insert Fittings for Polyethylene Plastic
Polyvinyl Chloride Bell End Plastic
Polyvinyl Chloride Plasticized
ABS Waste and Vent
cation for Glass Fiber Reinforced Thermosetting Resin Line
Socket Type Polyethylene Fittings for Polyethylene
Test for Tensile Strength of Polyvinyl Chloride
Acrylonitrile Butadiene Styrene Plastic
r Extraction of Metallic Chemicals From Polyvinyl Chloride
s for Solvent Welding to Rigid Polyvinyl Chloride Pressure
or Solvent Welding to Rigid Polyvinyl Chloride Nonpressure
Specification for Filled Polyvinyl Chloride Sewer
lic Pressure Strength of Reinforced, Thermosetting Plastic
Test for External Pressure Resistance of Plastic
Polyvinyl Chloride Gutter and Rain
Test for Polyvinyl Chloride
Polyvinyl Chloride
Test for Polyvinyl Chloride
Test for Polyvinyl Chloride
ABS Composite
polyethylene, Polyvinyl Chloride, Polystyrene, Polyvinyl/
Unplasticized Polyvinyl Chloride Soil and Ventilating
water System/ Thermosetting Reinforced Plastic Materials,
Thermoplastic Materials
Polyethylene Plastic
Acrylonitrile Butadiene Styrene Plastic
Polyvinyl Chloride Plastic
Expansion Joint,
Tentative Specification for Thermoplastic Gas Pressure
Short Time Rupture Strength of Plastic
Solvent Cements for Cellulose Acetate Butyrate Plastic
Polyvinyl Chloride
es (1966) Specifications for
1969) Polyvinyl Chloride Pressure
or Pipes Under Pressure, Basic Dimensions (Metric Series/
ith Spigot Ends for Domestic and Waste Pipes (1962)
r Pipes Under Pressure, Basic Dimensions (1962)
Polyvinyl Chloride Soil, Waste, and Vent
Polyvinyl Chloride Drain, Waste and Vent
d Practice for the Installation of Plastic Drain and Sewer
Black Polyethylene
Rubber Gaskets for Rigid Polyvinyl Chloride
Rigid Polyvinyl Chloride
Rubber Rings for Rigid Polyvinyl Chloride
Heat Shrink Polyvinyl Chloride
Perforated Plastics
Polyvinyl Chloride
Low Density Polyethylene
High Density Polyethylene
Rigid Polyvinyl Chloride
Water
side Diameters and Nominal Pressures (1960)
ch Series) (1965)
ratings (1968) Dimensions of

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Pipe Under Internal Pressure (1967) Tentat AST D2153
Pipe Under Long Term Hydrostatic Pressure (1967) AST D1598
Pipe Valve Rubber Facings (1954) FME 1200
Pipe (Building Supply) (1966) IPM PS24
Pipe (SDR PR and Class T) (1963) USC CS254
Pipe (SDR Pr) (1963) USC CS255
Pipe (Standard Dimension Ratio Pressure Rating and Class-T) AST D2241
Pipe (Standard Dimension Ratio Pressure Rating and Class-T) AST D2282
Pipe (Standard Dimension Ratio Pressure Rating) (1967) AST D2239
Pipe (Water Service Lines) and Fittings (1966) IPM IS7
Pipe (1957) Dimensions and Tolerance USC CS206
Pipe (1959) USC CS218
Pipe (1960) CSB 41GP7
Pipe (1960) USC CS197
Pipe (1962) JIS K6761
Pipe (1962) JIS K6890
Pipe (1964) Recommended Practice Fo AST D2321
Pipe (1964t) Te AST D2310
Pipe (1965) ISA 134
Pipe (1965) JIS K6741
Pipe (1966) FED LC530
Pipe (1966) FED LT75
Pipe (1966) IPM PS25
Pipe (1966) St AST D1869
Pipe (1967) AFN NFT54017
Pipe (1967) AST D2122
Pipe (1967) AST D2662
Pipe (1967) FED LP315
Pipe (1967t) Tentative Spec AST D1694
Pipe (1968) API 5LP
Pipe (1968) AST D1503
Pipe (1968) AST D2609
Pipe (1968) AST D2672
Pipe (1968) CNS 1296
Pipe (1968) FED LP322
Pipe (1968) Specifi API 5LR
Pipe (1968t) AST D2683
Pipe (1969) AFN NFT54021
Pipe (1969) USC PS19
Pipe (1969) Test Fo AFN NFT54027
Pipe (1969) Molded Rigid Polyvinyl Chloride Fitting SAA A159
Pipe (1969) Molded Rigid Polyvinyl Chloride Fittings F SAA A160
Pipe (1969t) AST D2836
Pipe (1969t) Tentative Method of Test for Cyc AST D2143
Pipe (1970) AST D2924
Pipe (1970) BSI 4576
Pipe (1970) SIS SMS2519
Pipe (1970) SIS SMS2521
Pipe (1970) SIS SMS2527
Pipe (1970) SIS SMS2528
Pipe (1970t) AST D2680
Pipe, Extruded, Thermoplastic, Cellulose Acetate Butyrate, MIL P14529
Pipe, Fittings and Accessories (1969) BSI 4514
Pipe, Fittings, Tanks and Appurtenances for Use in Potable NSF C3
Pipe, Fittings, Valves, Joining Materials (1965) NSF 14
Pipe, Schedules 40 and 80 Based on Outside Diameter (1967) AST D2447
Pipe, Schedules 40 and 80 (1969) AST D1527
Pipe, Schedules 40, 80, 120 (1967t) AST D1785
Pipe, Synthetic Rubber, Fire Retardant (1965) MIL E15330
Pipe, Tubing and Fittings (1968) AST D2513
Pipe, Tubing and Fittings (1969) AST D1599
Pipe, Tubing, and Fittings (1967) AST D2560
Pipe,high Impact,rigid, (1965) MIL P19119
Pipelines for Conveying Flammable and Nonflammable Substanc ARE XYZ48
Pipes and Fittings for Cold Water Services (Metric Units) SAB 966
Pipes and Fittings of Plastics Materials, Socket Fittings F ISO R264A
Pipes and Fittings of Plastics Materials. Socket Fittings W ISO R265
Pipes and Fittings of Plastics Materials.Socket Fittings Fo ISO R264
Pipes and Fittings (Metric Units) (1969) SAB 967
Pipes and Fittings (1967) CSA B181.2
Pipes and Fittings (1967) Recommende CSA B182.11
Pipes for Cold Water Services and Drains (1963) SAB 533
Pipes for Domestic Waste (1967) SII 633
Pipes for Drinking Water (1964) SII 532
Pipes for Drinking Water (1967) SII 661
Pipes for Dry Battery (1970) CNS 2547
Pipes for Land Drainage (1970) DS 2077
Pipes for Potable Water Supplies (1968) ISI 4985
Pipes for Potable Water (1968) ISI 3076
Pipes for Potable Water (1968) ISI 4984
Pipes for Water Works Service (1964) JIS K6742
Pipes of Low Density Polyethylene (1970) DS 719
Pipes of Plastic Materials for the Transport of Fluids- Out ISO R161
Pipes of Plastics Materials for the Transport of Fluids (in ISO R330
Pipes of Plastics Materials Outside Diameters and Pressure BSI 3867

| | | |
|---|---|---|
| Dimensions of | Pipes of Plastics Matcrials (1969) | NZS 2060 |
| Tubes or | Pipes of Polyvinyl Chloride,dimensions (1968) | DIN 8062 |
| elivery (1968) Tubes or | Pipes of Rigid Polyvinyl Chloride Technical Conditions of D | DIN 8061 |
| Color Marking for Plastic | Pipes to Indicate Pressure Ratings (1967) | BSI 4159 |
| ings with Plain Sockets (Metric Seri/ Socket Fittings for | Pipes Under Pressure (Unplasticized Polyvinyl Chloride Fitt | ISO R727 |
| es and Fittings of Plastics Materials, Socket Fittings for | Pipes Under Pressure, Basic Dimensions (Metric Series) (197 | ISO R264A |
| pes and Fittings of Plastics Materials.Socket Fittings for | Pipes Under Pressure, Basic Dimensions (1962) Pi | ISO R264 |
| Polyethylene | Pipes (Tolerances on Outside Diameters) (1970) | ISO R1164 |
| Unplasticized Polyvinyl Chloride | Pipes (Tolerances on Outside Diameters) (1970) | ISO R1330 |
| Unplasticized Polyvinyl Chloride | Pipes (Tolerances on Wall Thicknesses) (1970) | ISO R1165 |
| Polyethylene | Pipes (Tolerances on Wall Thicknesses) (1970) | ISO R1166 |
| 0) Plastic | Pipes (Waterpipes) of Unplasticized Polyvinyl Chloride (197 | DS F972 |
| s. Socket Fittings with Spigot Ends for Domestic and Waste | Pipes (1962) Pipes and Fittings of Plastics Material | ISO R265 |
| Flexible Polyvinyl Chloride | Pipes (1963) | SII 498 |
| Low Density Polyethylene | Pipes (1963) | SII 499 |
| Hard Polyethylene Water | Pipes (1967) | SII 18315DR |
| Hard Polyethylene Water | Pipes (1967) | SII 183/15 |
| Polyvinyl Chloride Rigid Fittings for Drinking Water | Pipes (1967) | SII 645 |
| 4-Inch Diameter Rubber Ring Joint for Vitrified Clay | Pipes (1968) | SAA A165 |
| Test for Pressure in Thermoplastic | Pipes (1969) | AFN NFT54025 |
| Polyvinyl Chloride | Pipes (1970) | CNS 1298 |
| Test for Polyvinyl Chloride | Pipes (1970) | CNS 1299 |
| mination of the Resistance to Internal Pressure of Plastic | Pipes (1970) Deter | ISO R1167 |
| ngs for Use with Unplasticized Polyvinyl Chloride Pressure | Pipes (1970) Joints and Fitti | BSI 4346 |
| Dimensions of Nylon-6 Sheets, | Pipes, and Rods (Polyamide) (1965) | JIS K6811 |
| hloride Fittings for Solvent Welding for Use with Pressure | Pipes, Including Potable Water Supply (1969) / Polyvinyl C | BSI 4346.1 |
| Waste and Drain | Pipes, Unplasticized Polyvinyl Chloride (1965) | SAB 791 |
| Basket, | Pipet, Plastic (1967) | MIL B36470 |
| | Pipette, Dropping, Glass and Plastic (1960) | FED DDP355 |
| Jar, | Pipette, Plastic (1966) | MIL J36511 |
| Gas | Piping and Plumhing (National Building Code) (1967) | AIA XYZ14 |
| Resistance of Plastic or Rubber | Piping and Sheeting to Termite Attack (Metric Units) (1969) | SAB M471 |
| Tubes and | Piping Made of Flexible Polyethylene, Dimensions (1968) | DIN 8072 |
| Pressure | Piping (1969) | AST D3774 |
| ice for Underground Installation of Thermoplastic Pressure | Piping (1969t) Recommended Pract | AST D2774 |
| | Pitcher and Server, Plastic, Insulated (1967) | FED LP325 |
| | Plaited Cords Made of Synthetic Fibers (1967) | BSI 4136 |
| olypropylene (1967) | Plaited Cords Made of Synthetic Fibers, Polyester, Nylon, P | BSI 4137 |
| Nylon Rope | Plaited (1968) | MIL R24337 |
| Mirror, Mouth Examining, Plastic, | Plane Glass, Disposahle (1968) | MIL M36552 |
| 1) Standard Method of Shear Test in Flatwise | Plane of Flat Sandwich Constructions or Sandwich Cores (196 | AST C273 |
| Test for Abrasion Resistance Along the | Plane of Synthetic Fabrics (1969) | GOS 9913 |
| ile Properties of Thin Plastic Sheeting Using the Inclined | Plane Testing Machine (1967) /dard Method of Test for Tens | AST D1923 |
| Tentative Method of Test for Liquid Contaminant, Enclined | Plane Tracking and Erosion of Insulating Materials (1964t) | AST D2303 |
| Polytetrafluoroethylene Hose Assemhly,power | Plant,aircraft (1967) | MIL H25579 |
| Bedding | Plants Grown in Boxes or Trays (1968) | BSI 3936.7 |
| Solvent Extraction | Plants (1967) | NFP 36 |
| olytetrafluoroethylene, Nylon and Rubber Seals for Nuclear | Plants (1969) | AEC M11.1 |
| lyethylene Nylon and Rubber Cap and Plug Seals for Nuclear | Plants (1969) Po | AEC F7.2 |
| Painting Interior | Plaster and Wallboard (1968) | CSB 85GP33 |
| Disposahle | Plastic Air Mattress, Forest Service (1970) | AGR 510036 |
| Spec. for School Furniture Parts | (Plastic and Fiberglass) (1971) | NY 27002 |
| Reel, Standard, | Plastic and Fiberglass, 5/16 Inch Center Hole 1967 | FED WR175 |
| Test for Corrosivity Index Water Extract for | Plastic and Fillers (1970) | FED 4067071 |
| (1968) | Plastic and Rubber Foam Method for Test of Apparent Density | GOS 409 |
| Test for the Resistance to Aging | Plastic and Rubbers (1966) | SII 1839DR |
| e Butyrate, Laminated Thermosetting Plasti/ Straightedge, | Plastic and Wood, Acrylic, Vinyl Chloride, Cellulose Acetat | FED GGS773 |
| f (1950) | Plastic Areas, Transparent, Aircraft, Optional Inspection O | MIL P5952 |
| Test for Size of Molding | Plastic Articles (1970) | GOS 15947 |
| Thread Forming Pieces for Molding Metric Threads in | Plastic Articles (1970) | GOS 15948 |
| Test for Resistance to Sheer of | Plastic as a Function of Time (1938 | GOS 10044 |
| Test for Dielectric Constant and Power Factor in | Plastic at 500mhz | GOS 10404 |
| | Plastic Baler Twine (1968) | PA T-74 |
| Spec. for Tape, EDP, | Plastic Base, Magnetic Oxide Coated (1970) | CA 03-71-25 |
| | Plastic Bathroom Seat (1965) | NZS 776 |
| chnical Conditions for Delivery Phenolic | Plastic Bearings and Semi Finished Products for Bearings Te | DIN 7703 |
| operated (1965) Binding Machine, | Plastic Binding Element, and Punching Machine, Paper, Hand | MIL B43308 |
| f Established Reliability Parts, Sealed Rigid, Transparent | Plastic Blister Packages Designed for Individual or Limited | MIL P38105/1 |
| Repair Kit, | Plastic Boat, Packaging of (1960) | MIL R58047 |
| Spec. for | Plastic Bottles for Dispensing Methadone (1971) | NY 12002 |
| Packaging for Substances Dangerous to Health | (Plastic Bottles for Single Use) (1970) | DS 996 |
| Specification for Dimensions and Tolerances of | Plastic Bottles 1970 | AST D2911 |
| | Plastic Bowl with Handle (1970) | CNS 2446 |
| ation for Delivery of Established Reliability Parts, Rigid | Plastic Boxes, Tubes or Vials Designed for Individual Packa | MIL P38105/4 |
| | Plastic Building Materials (1965) | FME 1-42 |
| Test for | Plastic Buttons Thermosetting (1964) | ISI 1465 |
| | Plastic Buttons Thermosetting (1966) | ISI 1461 |
| Tool, Hand, for Adjustable | Plastic Cable Straps (1965) | MIL MS17320 |
| Tool, Hand, Adjustable, for | Plastic Cable Straps (1967) | MIL MS90387 |
| Too!, Forming, for Adjustable | Plastic Cable Straps (1967) | MIL T81306 |
| | Plastic Caulking Compound (1969) | PA C-88 |
| 8) Rigid and Flexible | Plastic Cellular Foam Nomenclature and Test Conditions (196 | UNI 6347 |
| Seamless Flooring Polyurethane with | Plastic Chips (1968) | CSB 81GP2A |
| | Plastic Closure Sizes and Gages (1961) | PI 02R-61 |
| Recovery of | Plastic Coated Paper (1963) | FIA N18 |
| Recovery of | Plastic Coated Paper (1963) | FIA XYZ57 |

Fuse, Time, naval Shipboard (1967)
F 1962
5)
Armor, Transparent, Laminated Glass Faced
andard Method of Test for Softening of Organic Coatings by
Rigid cables Dimensions (1955)
ables Requirements (1955)
Rigid
1) Polyethylene
Packaging Code, Packaging in
Fiber Reinforced
Table, Occasional, Plywood,
Spec. for Polypropylene
t for Hydrostatic Compressive Strength of Glass Reinforced
Presentation of
tion for (1960) Capacitor, Fixed,
Capacitor, Fixed,
Spec. for
Cup, Plastic, Lids,
drawing, Waterproof, Black, for Use on Water Repellent and
Specification for Styrene Rubber
Styrene Rubber
rground (1967)
Recommended Practice for the Installation of
Polyvinyl Chloride (Pvc)
ABS
Materials and Property for ABS
Specification for Polyvinyl Chloride
ABS
Insert Cabinet, Medical Instrument and Supply Set Chest,
Cap Plug, Cap and Plug, Protective,
ensile Strength and Elongation at Break of Elastomeric and
ensile Strength and Elongation at Break of Elastomeric and
Coils, Radio Frequency,
Coils, Radio Frequency,
Test for Compatibility of
Plastic Molding Material and
Plastic Molding Material and
hloride (1957)
Plugger,
Plugger,
Plugger,
Insulation, Electrical, Dielectric Barrier, Laminated,
Test for Tear Resistance of
Thickness or Less (1968t) Test for Unstrained Linear Shrinkage of
Tear Resistance of
Standard Methods of Test for Gas Transmission Rate of
ative Method of Test for Resistance to Tear Propagation in
standard Method of Test for Propagation Tear Resistance of
Standard Method of Test for Brittleness Temperature of
fixed Capacitors for DC Current Using Impregnated Paper or
fixed Capacitors for DC Current Using Impregnated Paper or
Polyethylene
Pressure Sensitive Tape Tear Resistance of
General Purpose Polyvinyl Chloride
Standard Method of Test for Coefficients of Friction of
Standard Method of Test for Blocking of
Sealing and Packaging Machine,
Nonoriented Propylene
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Cushioning Material, Transparent, Flexible, Cellular,
le Film (1964) Cushioning Material, Cellular,
Testing of
Conditioning
Standard Method of Test for Resistance of
Testing Blocking of
Tentative Method of Test for Specular Gloss of
(1968) Testing of Rubber and
sulfide (1968) Testing of
perties After Heat Treatment (1968) Testing of

Plastic Coated Sheeting (1969) PA S-20
Plastic Coated (1955) MIL F18215
Plastic Coating Compound, Electrical Cable Splice Sealing, MIL P18623
Plastic Coating Compound, Strippable (1964) MIL P23242
Plastic Coating Compound, Strippable, Cold Dipping, 120 Deg MIL P45021
Plastic Coating Compound, Strippable, Hot and Cold Dip (196 MIL HDBK696
Plastic Coating Compound, Strippable, Hot Dipping (1968) MIL P149
Plastic Composite (1966) MIL A46108
Plastic Compositions (1966) St AST D2134
Plastic Conduits for Electrical Installation (1969) SII 728
Plastic Conduits for Electrical Installations (1963) ISI 2509
Plastic Connection Boxes for Rubber and Polyvinyl Chloride SII 148
Plastic Connection Boxes for Rubber or Polyvinyl Chloride C SII 145
Plastic Connection Boxes (1955) SII 164
Plastic Containers for Pharmaceutical Dispensing (1966) BSI 16794
Plastic Containers for Poisonous Substances (1968) SAA Z21
Plastic Containers (Jerry Cans) for Petroleum Products (197 USC TS125
Plastic Containers (1967) BSI 113322
Plastic Corrugated Plastic Sheets (1961) JIS A5701
Plastic Cover Top (1964) MIL T4385
Plastic Cup (1970) CNS 2447
Plastic Cups (1969) NY 21102
Plastic Curing Blankets (1970) MS 3756
Plastic Cylinders (1967t) Tentative Method of Tes AST D2586
Plastic Decorative Sheets (1970) OR 50-59-2
Plastic Design Data (1970) BSI 4618
Plastic Dielectric, Dc, Nonmetallic Case, General Specifica MIL C27287
Plastic Dielectric, Established Reliability Polyester (1965 MIL C38102
Plastic Dish (1970) CNS 2601
Plastic Dishes, Heavy Duty (1970) MA YZ3
Plastic Disposable Cup (1967) FED LC770
Plastic Drafting Surfaces (1965) Ink, FED TTI533
Plastic Drain and Building Sewer Pipe and Fittings (1969t) AST D2852
Plastic Drain and Sewer Pipe and Fittings (1961) USC CS228
Plastic Drain and Sewer Pipe and Pipe Fittings for Use Unde CSA B182.1
Plastic Drain and Sewer Pipes and Fittings (1967) CSA B182.11
Plastic Drain, Waste and Vent Pipe and Fittings (1965) USC CS272
Plastic Drain, Waste and Vent Pipe and Fittings (1965) USC CS270
Plastic Drain, Waste and Vent Pipe and Fittings (1966) IPM PS17
Plastic Drain, Waste and Vent Pipe and Fittings (1968) AST D2665
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Plastic Drawers (1961) MIL I36050
Plastic Drinking Tumblers (1965) PA T-53
Plastic Dust and Moisture Seal (1959) MIL C52078
Plastic Electric Cable Materials (1968) /etermination of T SAB EC504
Plastic Electric Cable Materials (1968) /etermination of T SAB M504
Plastic Emulsion Paint (1969) ISI 5411
Plastic Encased, Types Lt4k158 to Lt4k159 Incl. (1964) MIL MS75056
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Plastic Explosive Mixtures (1970) FED 4067081
Plastic Extrusion Material, Polystyrene (1969) FED LP396A
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Plastic Extrusions, Flexible Polyvinyl Chloride (1961) SAE 3630CAMS
Plastic Extrusions, Flexible, High Temperature, Polyvinyl C SAE 3631AMS
Plastic Filling, Dental Cement Silicate (1964) MIL P36199
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Plastic Filling, Dental (1966) MIL P36481
Plastic Film and Rag Paper, Polyester (1960) MIL I19632
Plastic Film and Sheet (1966) AST D1004
Plastic Film and Sheeting of 0.76 mm (0.030 in.) in AST D2732
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Plastic Film and Sheeting (1966) AST D1434
Plastic Film and Thin Sheeting by a Single-Tear Method (196 AST D1938
Plastic Film and Thin Sheeting (1967) AST D1922
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Plastic Film for Balloon Use (1965) MIL P46460
Plastic Film Tape (1966) PST 58
Plastic Film (Nonrigid, Transparent) (1970) MIL P14591C
Plastic Film (1953) USC CS192
Plastic Film (1963) USA K065.14 AST D1894
Plastic Film (1967) AST D1893
Plastic Film (1967) FED OOS260
Plastic Film (1969t) AST D2530
Plastic Film, Filament Reinforced, for Sealing Fiber Contai MIL T43036
Plastic Film, for Packaging Applications (1965) MIL C81013
Plastic Film, for Packaging Applications, Polyethylene Bubb FED PPPC795
Plastic Films ,tensile Test (1968) DIN 53371
Plastic Films for Testing (1951) PI 1P-51
Plastic Films to Extraction by Chemicals (1966) AST D1239
Plastic Films (1951) PI 5P-51
Plastic Films (1965t) AST D2457
Plastic Films, Tear Test Using Graves Nicked Angle Specimen DIN 53515
Plastic Films,determination of Colorfastness with Hydrogen DIN 53378
Plastic Films,determination of the Permanent Changes in Pro DIN 53391

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Testing of — Plastic Films,revcrse Bending,alternate Bending (1968) — DIN 53374
Plastic Fire Buckets (1959) — BSI 3184
Specification for the Installation of — Plastic Fittings and Tubing (1947) — NSA 280
Plastic Flanged Diaphragm Stop Valves (1961) — GOS 9918
Test for Rubber — Plastic Flow (1970) — FED 6013111
Plastic Foam Cushions for Motorboats (1970) — CG 160.049
Life Preservers — Plastic Foam for Adult and Child on Merchant Ships (1965) — CG 160.055
Buoyant Vest — Plastic Foam for Adults and Children on Mototorboats (1966) — CG 160.052
Work Vests Made of — Plastic Foam for Merchant Ships (1965) — CG 160.053
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Plastic Foam Insulation, Thermal (1966) — MIL 43110
Plastic Foam Life Rings and Buoys (1970) — CG 160.050
Rigid and Flexible — Plastic Foam Tcst for Apparent Density (1968) — UNI 6349
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Plastic Foam Work Vests (1970) — CG 160.053
Mounting Bases, Flexible — Plastic Foam (1968) — MIL M81288
Test for Compressive Characteristics of Rigid — Plastic Foam (1968) — UNI 6350
Spec. for Wrestling and Gymnastic Mats, — Plastic Foam (1970) — CA 01-78-15
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n of Water Vapor Transmission (1968) — Testing of — Plastic Foils,paper, and Cardboard,gravimetric Determinatio — DIN 53122
Transparent — Plastic for Construction (1970) — GOS 15809
Tape, Pressure Sensitive Adhesive, — Plastic for Electroplating 1967 — FED HHT25
Globes, Glass or — Plastic for Lights and Fixtures (1965) — MIL MS17802
Space Application Polyimide — Plastic for Machined Items (1966) — JPL 35144
Scoop, Serving, — Plastic for Rations (1968) — MIL S43562
Polyvinyl Chloride — Plastic Garden Hose (1957) — USC CS209
Tentative Specification for Reinforced Thermosetting — Plastic Gas Pressure Pipe and Fittings (1967) — AST D2517
Plastic Grommcts for Aircraft (1953) — BSI SP48
Plastic Hair Combs (1967) — PA C-174
Plastic Heat Shrinkable Films (1970) — USC PS29
Plastic Heat Shrinkable Fluorocarbon Flexible Tubing (1971) — USC PS47
Chlorinated Polyvinyl Chloride — Plastic Hot Water Distribution System (1969) (1969) — AST D2846
Storage and Sale of Cellulose Nitrate Pyroxylin — Plastic in Warehouses and Wholesale and Retail Stores (1967 — NFP 43
Plastic Industrial Wheels (1958) — CFT W3
Adhesives, for — Plastic Inhibitors (1951) — MIL A3167
Plastic Insert Fittings for Polycthylene Plastic Pipe (1968 — AST D2609
Nut, Self Locking, Hexagon, — Plastic Insert, 250 Deg F (1966) — MIL N24129
(1964) — Plastic Inserts and Tube Sockets for Electrical Vacuum Tube — GOS 345
1966) — Plastic Insulated and Sheathed Telephone Cables for Mines — GOS 12100
Mechanical Cable Glands for Rubber and — Plastic Insulated Cables(67) — BSI 4121
and Control Systems (1969) — Plastic Insulated Multiconductor Cable for Municipal Signal — CSA C148.2
ding 1000 Volts (1965) — Rubber or — Plastic Insulated Underground Cables, for Voltage Not Excee — SII 547
Cables, Telephone, Switchboard, — Plastic Insulated, Plastic Jacketed Polyester (1968) — MIL V5544L
Rubber and — Plastic Insulating Tapes (1970) — SAB 170
Polyvinyl Chloride — Plastic Insulation for Wire and Cable, 75c Operation (1963t — AST D2220
Plastic Insulation (1968) — GOS 13448
Wire Stripping Pliers to Remove — Plastic Insulation (1969) — ISI 5087
Plastic Insulator for Trolley Suspension Device (1969) — GOS 14123
Cables, Telephone, Switchboard, Plastic Insulated, — Plastic Jacketed Polyester (1968) — MIL V5544L
Plastic Laminate Cabinet Doors (1965) — NPL 1004
nal Use) (1965) — Plastic Laminate Counter Tops and Work Surfaces (Institutio — NPL 1002
l Use) (1965) — Plastic Laminate Counter Tops and Work Surfaces (Residentia — NPL 1001
Fiber P Base, Low Pressure Aircraft Structural Process / — Plastic Laminate Materials and Sandwich Construction, Glass — MIL P9400
Conference Table with — Plastic Laminate Top (1965) — PA T-70
Wood Tables with — Plastic Laminate Top (1968) — PA F-73
Dining Table with — Plastic Laminate Top (1968) — PA T-69
Plastic Laminate Wall Paneling and Partitions (1965) — NPL 1003
Cloth, Glass, Woven Roving, for — Plastic Laminate (1965) — MIL G19663
Architectural Decorative — Plastic Laminate (1965) — NPL 1005
Plastic Laminate (1968) — GOS 13913
Repair Kit, Glass Reinforced — Plastic Laminate, Epoxy, Polycthylene (1967) — MIL R19907
Spec. for — Plastic Laminate, Flakeboard and Bonded Panels (1970) — NY 31808
Spec. for — Plastic Laminated Panels (Decorative) (1970) — NY 31808
a Chemical Enviro/ — Tentative Specification for Reinforced — Plastic Laminates for Selfsupporting Structures for Use in — AST C582
Epoxy for — Plastic Laminates (1966) — MIL P43398
ric, Cleaned and After Finished with Chrome Complexes, for — Plastic Laminates (1967 /specification for Woven Glass Fab — AST D2410
ed and After Finished with Amino Silane Type Finishes, for — Plastic Laminates (1967t) Woven Glass Fabric, Clean — AST D2408
After Finished with Acrylic Silane Type Finishes, for — Plastic Laminates (1970t) — AST D2660
Reinforced — Plastic Lifeboats (1970) — CG 160.035
Control, Interphone, C 2644/aic 14, — Plastic Lighting Plate, Configuration of (1968) — MIL MS25491
Basket, Frame Mounted, Removable Cloth or — Plastic Liners and Nonremovable Cloth Liners (1967) — FED KB100
Nut Flared Tube Fitting — Plastic Lock (1947) — NSA 242
Plastic Matcrial for French Curves for Drawing Use (1954) — BSI 2458
Combustible — Plastic Material in Building Construction (1957) — FIA XYZ33
Plastic Material, Unicellular, Sheet, Elastomeric (1968) — MIL P24333
Method of Test for Discloration of — Plastic Materials by Rubber(1965 — BSI AU111
eters and Nominal Pressures (1960) — Pipes of — Plastic Materials for the Transport of Fluids- Outside Diam — ISO R161
and Reflectors, of Motor Vehicle Lighting Devices (1968) — Plastic Materials for Use in Optical Parts, Such as Lenses — SAE J576B
y Equipment (1964) — Sanitary Standards for Multiple Use — Plastic Materials Used as Product Contact Surfaces for Dair — DFI XYZ19
Specification for Tube Fittings Molded From Thermosetting — Plastic Materials (1947) — NSA 278
Volatile Loss From — Plastic Materials (1959) AST D1203 — SPI VDT8
Test for Elongation of Rigid — Plastic Materials (1961) — AFN NFT51018

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| dard Methods of Test for Particle Size (Sieve Analysis) of | Plastic Materials (1963) USA K065.17 | Stan AST | D1921 |
| Tensile Testing of | Plastic Materials (1965) | SII | 557 |
| | Plastic Materials (1967) | ICB | UBC52-1 |
| Standard Methods of Test for Resistance to Abrasion of | Plastic Materials (1969) | AST | D1242 |
| test for Apparent Density, Bulk Factor, and Pourability of | Plastic Materials (1969) Tentative Methods of | AST | D1895 |
| de for Determinations, Designations and Specifications for | Plastic Materials (1970) Style Gui | ISO | XYZDR37 |
| for Use in Potable Water System/ Thermosetting Reinforced | Plastic Materials, Pipe, Fittings, Tanks and Appurtenances | NSF | C3 |
| | Plastic Measuring Spoons Cups and Jugs (1964) | BSI | 1348 |
| | Plastic Medicine Measures 5 to 50 ML Capacity (1966) | BSI | 3221 |
| | Plastic Message Dropper, Forest Service (1970) | AGR | 5100110 |
| Packing Materials, | Plastic Metallic and Plastic Non Metallic (1965) | MIL | P17303 |
| Propylene | Plastic Molding and Extrusion Materials (1969) | AST | D2146 |
| Glass Fiber Reinforced (1969) | Plastic Molding and Extrusion Materials, Polyamide (Nylon), | FED | LP395B |
| lystyrene (1969) | Plastic Molding Material and Plastic Extrusion Material, Po | FED | LP396A |
| lyvinylidene Floride (1970) | Plastic Molding Material and Plastic Extrusion Material, Po | MIL | P46122A |
| 970) | Plastic Molding Material, Acetal, Glass Fiber Reinforced (1 | MIL | P46137 |
| Standard Specifications for Molds for Test Specimens of | Plastic Molding Materials (1965) USA K066.1 | AST | D647 |
| Basis for Specification for Amino | Plastic Molding Materials (1970) | ISO | XYZDR54 |
| for Phenolic and Aminoplastics Compression Mold/ Types of | Plastic Molding Materials, Phenolic,standard Test Specimen | DIN | 7708 |
| perties of Standard Test Specimen (1968) Types of | Plastic Molding Materials,polystyrene, Injection Molded Pro | DIN | 7741 |
| Requirement for Reinforced | Plastic Molding (1970) | BSI | 4549 |
| Polycarbonate | Plastic Molding, Extrusion, and Casting Materials (1966) | AST | D2478 |
| Polycarbonate | Plastic Molding, Extrusion, and Casting Materials (1969) | AST | D2473 |
| (1953) | Plastic Moldings and Extrusions Cellulose Acetate Butyrate | SAE | 3624AAMS |
| | Plastic Moldings and Extrusions Cellulose Acetate (1954) | SAE | 3622AAMS |
| | Plastic Moldings and Extrusions, Polystyrene (1955) | SAE | 3620BAMS |
| | Plastic Moldings Melamine Mineral Filled (1968) | SAE | 3640BAMS |
| Amino | Plastic Moldings (1957) | BSI | 2906 |
| | Plastic Moldings + Extrusions Polyamide (Nylon) (1961) | SAE | 3617AMS |
| | Plastic Moldings + Extrusions Polycarbonate (1966) | SAE | 3628AAMS |
| sistant (1958) | Plastic Moldings + Extrusions, Methyl Methacrylate, Heat Re | SAE | 3627AMS |
| ic Reinforced Heat Resistant, 500f (1965) | Plastic Moldings, Laminated, Thermosetting Resin Glass Fabr | SAE | 3642AAMS |
| filled (1953) | Plastic Moldings, Thermosetting Phenolic, Macerated Fabric | SAE | 3641AAMS |
| Compressed Moldings and Injected Moldings (1968) | Plastic Moldings, Tolerances and Permissible Variations for | DIN | 7710 |
| strength of Cements (Compressive and Flexural Strengths of | Plastic Mortar (Rilem Cembureau Method) (1968) Test for | ISO | R679 |
| s) (1969) Spec. for | Plastic Navigational Aids (Can, Nun and Special Marker Buoy | NY | 34501 |
| Packing Materials, Plastic Metallic and | Plastic Non Metallic (1965) | MIL | P17303 |
| tric Units) (1969) Resistance of | Plastic or Rubber Piping and Sheeting to Termite Attack (Mc | SAB | M471 |
| Floor Matting | Plastic or Rubber (1969) | CSB | 20GP32 |
| Hose Assemble, | Plastic Paint Spraying, Electric Heating (1963) | MIL | H16711 |
| Acid Resistant | Plastic Paint (1966) | CNS | 2703 |
| Acrylic | Plastic Panels Used for Commercial Glazing (1965) | FGJ | XYZ1 |
| Acrylic | Plastic Panels Used for Commercial Glazing (1965) | FGM | XYZ1 |
| | Plastic Panels (1969) | OR | 64-575-9 |
| | Plastic Parts for Automobiles and Tractors (1955) | GOS | 927 |
| | Plastic Parts for Electronic Instruments (1956) | GOS | 1344 |
| | Plastic Parts for Instruments (1956) | GOS | 928 |
| s for (1956) | Plastic Parts in Aircraft Hydraulic Equipment, General Test | MIL | P5517 |
| th Antistatic Treatment, for Exterior Aircraft and Missile | Plastic Parts (1963) /astomeric, Rain Erosion Resistant Wi | MIL | C7439 |
| tests for Rain Erosion Protection of [1951] | Plastic Parts, Aircraft Exterior, General Requirements and | MIL | P7094 |
| | Plastic Patterns, Tooling (1970) | NAP | PP-1 |
| Space Application Solvent Solution of UV Sensitive | Plastic Photo Resist (1966) | JPL | 35176 |
| Measuring Beam Deflection of Reinforced Thermosetting | Plastic Pipe Under Full Bore Flow (1970) | AST | D2925 |
| Solvent Cement for ABS | Plastic Pipe and Fittings (1967) | AST | D2235 |
| Solvent Cements for Polyvinyl Chloride | Plastic Pipe and Fittings (1967) | AST | D2564 |
| ongitudinal Tensile Properties of Reinforced Thermosetting | Plastic Pipe and Tube (1967) /tandard Method of Test for L | AST | D2105 |
| Cellulose Acetate Butyrate | Plastic Pipe and Tubing (1968) | AST | D2446 |
| entative Method of Test for External Loading Properties of | Plastic Pipe by Parallel-Plate Loading (1968) | AST | D2412 |
| Polyvinyl Chloride Socket Type | Plastic Pipe Fittings Schedule 40 (1967) | AST | D2466 |
| Polyvinyl Chloride Threaded | Plastic Pipe Fittings Schedule 80 1969 | AST | D2464 |
| Polyvinyl Chloride Socket Type | Plastic Pipe Fittings Schedule 80 (1967) | AST | D2467 |
| Dimensional Terminology for | Plastic Pipe Fittings (1968) | AST | D2749 |
| Butt Fusion Polyethylene | Plastic Pipe Fittings, Schedule 40 (1968) | AST | D2610 |
| Socket Type ABS | Plastic Pipe Fittings, Schedule 40 (1969) | AST | D2468 |
| Threaded ABS | Plastic Pipe Fittings, Schedule 80 (1957) | AST | D2465 |
| Butt Fusion Polyethylene | Plastic Pipe Fittings, Schedule 80 (1968) | AST | D2611 |
| Socket Type ABS | Plastic Pipe Fittings, Schedule 80 (1969) | AST | D2469 |
| | Plastic Pipe for Electrical Conduits (1965) | SII | 253IDR |
| Polyethylene | Plastic Pipe Schedule 40 Inside Diameter Dimensions (1969) | USC | PS10 |
| Polyethylene | Plastic Pipe Schedule 40 (1968t) | AST | D2104 |
| Polyethylene | Plastic Pipe Schedules 40 and 80 Outside Diameters (1969) | USC | PS12 |
| Acrylonitrile Butadiene Styrene | Plastic Pipe Schedules 40 and 80 (1969) | USC | PSI8 |
| Polyvinyl Chloride | Plastic Pipe Schedules 40, 80, and 120 (1970) | USC | PS21 |
| Polyethylene | Plastic Pipe SDR (1969) | USC | PS11 |
| Polyvinyl Chloride | Plastic Pipe Standard Dimension Ratio (1970) | USC | PS22 |
| Tentative Recommended Practice for Calculating Stress in | Plastic Pipe Under Internal Pressure (1967) | AST | D2153 |
| Tentative Method of Test for Time to Failure of | Plastic Pipe Under Long Term Hydrostatic Pressure (1967) | AST | D1598 |
| ABS | Plastic Pipe (SDR PR and Class T) (1963) | USC | CS254 |
| Polyethylene (Pe) | Plastic Pipe (SDR Pr) (1963) | USC | CS255 |
| class-T) (1967) Polyvinyl Chloride | Plastic Pipe (Standard Dimension Ratio Pressure Rating and | AST | D2241 |
| class-T) (1966) ABS | Plastic Pipe (Standard Dimension Ratio Pressure Rating and | AST | D2282 |
| 67) Polyethylene | Plastic Pipe (Standard Dimension Ratio Pressure Rating) (19 | AST | D2239 |
| Rigid ABS | Plastic Pipe (1959) | USC | CS218 |
| Flexible Polyethylene | Plastic Pipe (1960) | USC | CS197 |
| Tentative Specification for Reinforced Thermosetting | Plastic Pipe (1964t) | AST | D2310 |
| Polybutylene | Plastic Pipe (1967) | AST | D2662 |

ive Specification for Threads for Reinforced Thermosetting Plastic Pipe (1967t) Tentat AST D1694
Plastic Insert Fittings for Polyethylene Plastic Pipe (1968) AST D2609
Polyvinyl Chloride Bell End Plastic Pipe (1968) AST D2672
Acrylonitrile Butadiene Styrene Plastic Pipe (1969) USC PS19
for Cyclic Pressure Strength of Reinforced, Thermosetting Plastic Pipe (1969t) Tentative Method of Test AST D2143
Test for External Pressure Resistance of Plastic Pipe (1970) AST D2924
(1967) Polyethylene Plastic Pipe, Schedules 40 and 80 Based on Outside Diameter AST D2447
Acrylonitrile Butadiene Styrene Plastic Pipe, Schedules 40 and 80 (1969) AST D1527
Polyvinyl Chloride Plastic Pipe, Schedules 40, 80, 120 (1967t) AST D1785
Short Time Rupture Strength of Plastic Pipe, Tubing and Fittings (1969) AST D1599
Solvent Cements for Cellulose Acetate Butyrate Plastic Pipe, Tubing, and Fittings (1967) AST D2560
Color Marking for Plastic Pipes to Indicate Pressure Ratings (1967) BSI 4159
ide (1970) Plastic Pipes (Waterpipes) of Unplasticized Polyvinyl Chlor DS F972
Determination of the Resistance to Internal Pressure of Plastic Pipes (1970) ISO R1167
Plastic Plastisol for Coating Metallic Objects (1970) MIL P20689B
Light, Panel, Plastic Plate Lighting (1963) MIL MS25010
Light, Panel, Plastic Plate Lighting (1967) MIL L7806
Cast Acrylic Plastic Plates (1967) SII 647
Plastic Polyethylene Containers 10 Gallons (1967) BSI 3897
t) Polyvinyl Chloride Plastic Pressure Sensitive Electrical Insulating Tape (1965 AST D2301
tative Recommended Practice for Preparation of Surfaces of Plastic Prior to Adhesive Bonding (1962t) Ten AST D2093
Plastic Racks for Dishwashing Machine (1968) PA R-33
Spec. for Plastic Receptacle Liner (1970) CA 02-76-05
Industrial Lighting Fittings with Plastic Reflectors (1965) ISI 3287
Woven Glass Fabrics for Plastic Reinforcement (1966) BSI 3396
Phenolic and Amino Plastic Resin Adhesives for Plywood (1952) SAA K88
Amino Plastic Resin (1970) SIS 164200
Test for Plastic Resistance to Abrasion (1969) GOS 11012
Construction Specification, Plastic Roofing (1970) VA XYZ18C
Thimble, Plastic Rope (1963) MIL T23326
Template, Drafting, Map Symbol, for Plastic Scribing (1962) MIL T52015
Fluid Plastic Sealants (1964) JIS K6820
Insulation, Electrical Plastic Sealer (1962) MIL I3064
Synthetic Resin Plastic Sealers, Nondrying Type (1968) SAE J250
Paraxylene Plastic Sheet and Coating Material ,polymers (1967) MIL P46121
1964) Plastic Sheet and Plate Cotton Fabric Reinforced Phenolic SAE 3607CAMS
Diallyl Plastic Sheet and Rod (1967) FED LP516
Polyester Plastic Sheet and Strip (1966) FED LP377
Plastic Sheet Laminate (1968) PA P-138
Determination of Gas Transmission Rate Through Plastic Sheet Material Under Atmospheric Pressure (1970) ISO XYZDR11
Acrylic Plastic Sheet Methyl Methacrylate, General Purpose (1958) SAE 3603AMS
ic 1957 Plastic Sheet Post Forming, Cotton Fabric Reinforced Phenol SAE 3605DAMS
Plastic Sheet (Polycarbonate) (1969) SAE 3611BAMS
Plastic Sheet (Polycarbonate) (1970) MIL P46144
Extruded Acrylic Plastic Sheet (1961) AST D1547
Rigid Polyvinyl Chloride Plastic Sheet (1967) AST D1927
Rigid Polyvinyl Chloride Vinyl Acetate Plastic Sheet (1967) AST D2123
Test for Warpage of Plastic Sheet (1970) FED 4066054
Polystyrene Plastic Sheet (1970) USC PS31
ed, Modified Vinyl Sheet (1960) Plastic Sheet, Cellular, Shock Absorbing, Closed Cell, Foam SAE 3635AAMS
ane Acetate (1964) Plastic Sheet, Colored, Instrument Flying Training, Celloph MIL P8587
csin (1962) Plastic Sheet, Copper Faced Glass Fabric Reinforced Epoxy R SAE 3601BAMS
Plastic Sheet, Copper Faced Paper Reinforced Phenolic (1958 SAE 3590AAMS
trafluoroethylene (1959) Plastic Sheet, Copper Faced, Glass Fabric Reinforced Polyte SAE 3598AAMS
8) Plastic Sheet, Laminated, Decorative and Nondecorative (196 FED LP508
ates (1963) Plastic Sheet, Laminated, Thermosetting, for Designation Pl FED LP387
64) Plastic Sheet, Lead Impregnated, 1.0 mm Lead Equivalent (19 MIL P36323
Transparent Plastic Sheet, Polyester (1969) AFN NFL18510
se Acetate, Transparent (1969) Plastic Sheet, Pressure Sensitive, Adhesive Coated, Cellulo MIL P46140
parent (1970) Plastic Sheet, Pressure Sensitive, Cellulose Acetate, Trans MIL P46140A
Plastic Sheet, Scribe Coated, Polyester (1967) FED LP517
966) Machine, Plastic Sheet, Thermoforming, for Packaging Applications (1 MIL M21826
(1966) Plastic Sheet, Tracing, Glazed and Matte Finish, Polyester FED LP519
Adhesive, Plastic Sheet, Vibration Damping (1964) MIL A24084
ide 1964 Plastic Sheet, Vibration Damping, Type ML 02, Epoxy, Polyam MIL P22581
Diallyl Plastic Sheet,rod and Tube (1952) FED LA499
Test for Flammability of Plastic Sheeting and Cellular Plastics (1968) AST D1692
etic, Vinyl Chlor/ Cloth, Coated, Rubber and Plastic, and Plastic Sheeting for Hospital Use, Rubber, Natural or Synth FED ZZC450
1/ Standard Method of Test for Tensile Properties of Thin Plastic Sheeting Using the Inclined Plane Testing Machine AST D1923
Specification for Nonrigid Polyvinyl Chloride Plastic Sheeting 1961 AST D1593
Standard Method of Test for Orientation Release Stress of Plastic Sheeting (1961) AST D1504
Method of Test for Tensile Heat Distortion Temperature of Plastic Sheeting (1961) Standard AST D1637
Standard Method of Test for Flammability of Flexible Thin Plastic Sheeting (1966) AST D1433
Standard Methods of Test for Tensile Properties of Thin Plastic Sheeting (1967) AST D882
est for Resistance to Puncture Propagation of Tear in Thin Plastic Sheeting (1967) Standard Method of T AST D2582
Tentative Method of Test for Transparency of Plastic Sheeting (1970t) AST D1746
Testing of Plastic Sheets , Hole Test (1968) DIN 53488
Tensile Properties of Thin Plastic Sheets and Films (1959) AST D882 SPI VDT7
Fiber Reinforced Plastic Corrugated Plastic Sheets (1961) JIS A5701
Cellulose Acetate Plastic Sheets (1965) AST D786
hod of Test for Surface Irregularities of Flat Transparent Plastic Sheets (1965) Standard Met AST D637
Test for Internal Stress in Plastic Sheets (1970) FED 4066052
Cellulose Nitrate (Pyroxylin) Plastic Sheets, Rods, and Tubes 1961 AST D701
Acrylic Cast Methacrylate Plastic Sheets, Rods, Tubes, and Shapes (1968t) AST D702
Closure, Dilating, Protective Plastic Sleeve (1956) MIL C14337
Test for the Percent of Plastic Soluble in Methyl Alcohol (1965) GOS 11308

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| | Plastic Soup Bowl (1970) | CNS | 2600 |
| Recommended Practice for Cleaning | Plastic Specimens for Insulation Resistance Testing (1966) | AST | D1371 |
| Bead, Glass Laboratory, | Plastic Spectacle Frame Warmer, 5 Lb (1964) | MIL | B36282 |
| | Plastic Spectacle Frames (1966) | ISI | 3693 |
| | Plastic Sponge (1970) | CNS | 2722 |
| Test for | Plastic Sponge (1970) | CNS | 2723 |
| | Plastic Spoon (1970) | CNS | 2599 |
| hicle Registration Plates) (1970) Spec. for | Plastic Stickers, Reflectorized (for Validation of Motor Ve | NY | 23800 |
| | Plastic Straightedges for Drafting (1963) | CSB | 88GP6 |
| torized (1966) Plastic Strip, | Plastic Strip with Adhesive Backing, Sign, Plain and Reflec | FED | LP529 |
| | Plastic Strip, Dental Matrix (1966) | FED | LP525 |
| | Plastic Strip, Denture Trial Pack (1965) | MIL | P36464 |
| lain and Reflectorized (1966) | Plastic Strip, Plastic Strip with Adhesive Backing, Sign, P | FED | LP529 |
| hods of Test for Interlaminar Shear Strength of Reinforced | Plastic Structures at Subnormal and Supernormal Temperature | AST | D2345 |
| Jar, Bell, Glass and | Plastic Style (1965) | MIL | MS36295 |
| Furniture, Steel Frame, Laminated | Plastic Surface Panel Type for Boq's (1963) | MIL | F23239 |
| (1968) Furniture, Wood Frame, Laminated | Plastic Surfaced Panel Type for Boq's, Unspecified Plastic | MIL | F82055 |
| Ink, Drawing, Black and Colors, for Glazed | Plastic Surfaces (1964) | FED | TTI526 |
| | Plastic Symbols (1968) | DIN | 7728 |
| Adhesive, for Bonding | Plastic Table Top Material to Aluminum (1966) | MIL | A21366 |
| | Plastic Tableware Dinner (1969) | CSB | 41GP1B |
| | Plastic Tableware (1952) | USC | R249 |
| | Plastic Tableware (1964) | PA | T-52 |
| Slip on | Plastic Tank, Forest Service (1970) | AGR | 5100343 |
| (1947) Elbow 90 Degree, Female Screw Thread | Plastic Tee Female Screw Thread Cross, Female Screw Thread | NSA | 258 |
| Adhesive, Flexible Unicellular | Plastic Thermal Insulation (1966) | MIL | A24179 |
| 963) Table Top and Furniture Assemblies, | Plastic Thermosetting Resin Laminate, Unspecified Resins (1 | FED | LT41 |
| Polyvinyl Chloride | Plastic Tile and Flooring (1962) | PA | T-61 |
| | Plastic Tiles, Vibration Damping, Not Identified (1968) | MIL | P23653 |
| Test for Resistance of | Plastic to Molds by Visual Examination (1967) | GOS | 13413 |
| Table, Kitchen, Drop Leaf, | Plastic Top (1968) | MIL | T40112 |
| Post Office | Plastic Tray for Letter Mail (1970) | POD | 3254 |
| Post Office, | Plastic Tray (1970) | POD | MW14.3 |
| | Plastic Trays for Hospitals,home,and Industry (1955) | BSI | 2581 |
| | Plastic Trays (1957) | CSB | 41GP2A |
| fittings) (1970) Std. for Electrical | Plastic Tubing Conduit and Fittings (EPC 40 and EPC 80 and | NEM | TC2 |
| | Plastic Tubing Cotton Fabric Reinforced Phenolic (1956) | SAE | 3615BAMS |
| Heat Shrinkable, Pigmented, Flexible, (1967) | Plastic Tubing Electrical Insulation Irradiated Polyolefin, | SAE | 3636BAMS |
| Heat Shrinkable (1960) | Plastic Tubing Electrical Insulation, Irradiated Polyolefin | SAE | 3633AMS |
| , Semirigid, Heat Shrinkable (1967) | Plastic Tubing Electrical Insulation, Polyolefin, Dual Wall | SAE | 3634AMS |
| lations (1968) Rubber or | Plastic Tubing or Hose for Use in Butane Propane Gas Instal | BSI | 3212 |
| andard Method of Test for Bursting Strength of Round Rigid | Plastic Tubing (1961) | St AST | D1180 |
| Polybutylene | Plastic Tubing (1967t) | AST | D2666 |
| Polyethylene | Plastic Tubing (1968t) | AST | D2737 |
| Fluorinated Ethylene Propylene (Fep) | Plastic Tubing (1971) | USC | CS43 |
| Polytetrafluoroethylene | Plastic Tubing (1971) | USC | TS161 |
| , Clear Flexible, Heat Shrinkable (1967) | Plastic Tubing, Electrical Insulation Irradiated Polyolefin | SAE | 3637BAMS |
| , Semirigid, Pigmented, Heat Shrinkable, (1967) | Plastic Tubing, Electrical Insulation Irradiated Polyolefin | SAE | 3638BAMS |
| l Chloride, Flexible) (1969) Heat Shrinkable | Plastic Tubing, Electrical Insulation (Crosslinked Polyviny | SAE | 3582AMS |
| l Chloride, Semirigid) (1969) Heat Shrinkable | Plastic Tubing, Electrical Insulation (Crosslinked Polyviny | SAE | 3583AMS |
| n, Pigmented, Very Flexible, Heat Shrinkable) (1969) | Plastic Tubing, Electrical Insulation (Irradiated Polyolefi | SAE | 3587AMS |
| n, Clear, Very Flexible, Heat Shrinkable) (1969) | Plastic Tubing, Electrical Insulation (Irradiated Polyolefi | SAE | 3588AMS |
| ene) (1969) Heat Shrinkable | Plastic Tubing, Electrical Insulation (Polytetrafluoroethyl | SAE | 3584AMS |
| ene, Thin Wall) (1969) Heat Shrinkable | Plastic Tubing, Electrical Insulation (Polytetrafluoroethyl | SAE | 3585AMS |
| ene, Standard Wall) (1969) Heat Shrinkable | Plastic Tubing, Electrical Insulation (Polytetrafluoroethyl | SAE | 3586AMS |
| n, Clear, Semirigid, Heat Shrinkable (1967) | Plastic Tubing, Electrical Insulation, Irradiated Polyolefi | SAE | 3639BAMS |
| 1970) Heat Shrinkable | Plastic Tubing, Electrical Insulation, Polyvinyl Chloride | SAE | 3579AMS |
| hylene Terephthalate (1970) Heat Shrinkable | Plastic Tubing, Electrical Insulation, Resin Bonded, Polyet | SAE | 3589AMS |
| lyethylene Terephthalate (1970) Heat Shrinkable | Plastic Tubing, Electrical Insulation, Thermally Welded, Po | SAE | 3591AMS |
| ed (1968 | Plastic Type of Molding Material,polyester,compression Mold | DIN | 16911 |
| rylic Properties of Standard Injected Molded Specimen (1/ | Plastic Type of Molding Material,polymethyl Methacrylate,ac | DIN | 7745 |
| erties of Injected Molded Test Specimen (1968) | Plastic Types of Molding Materials, Cellulose Acetate, Prop | DIN | 7742 |
| e Butyrate ,properties of Standard Test Specimen Injecte/ | Plastic Types of Molding Molding Materials,cellulose Acetat | DIN | 7743 |
| rties of Standard Injected Molded Test Specimen (1968) | Plastic Types of of Molding Materials, Polycarbonate, Prope | DIN | 7744 |
| | Plastic Umbrella Fittings (1964) | ISI | 2919 |
| 50) Polystyrene | Plastic Wall Tiles, and Adhesives for Their Application (19 | USC | CS168 |
| Spec. for | Plastic Waste Baskets (1970) | CA | 02-75-67 |
| | Plastic Waste Receptacle (1968) | PA | R-35 |
| | Plastic Waste Traps (1965) | BSI | 3943 |
| | Plastic Waste Traps (1968) | NZS | 2230P |
| | Plastic Waste Traps (1969) | SAA | A162 |
| | Plastic Water Bottle (1970) | CNS | 2649 |
| Polyvinyl Chloride | Plastic Weatherstrip (1960) | USC | CS230 |
| Towel, Paper, | Plastic Wiping (1964) | FED | UUT598 |
| | Plastic Wood for Joiners Filler (1961) | ISI | 423 |
| Determination of | Plastic Yield at a Specific Temperature of Ebonite (1957) | BSI | 903D2 |
| Testing of Ebonite Foam, | Plastic Yield at a Specific Temperature (1963) | BSI | 903E3 |
| Determination of | Plastic Yield Temperature of Ebonite (1957) | BSI | 903D1 |
| Testing of Ebonic Foam, | Plastic Yield Temperature (1963) | BSI | 903E2 |
| Tubing, Sterilization, | Plastic 1 9/16 Inches Wide, Flat, 40 Feet, 10s (1964) | MIL | T36292 |
| Spec. for Ticket Receptacle, | Plastic (Lottery) (1968) | NY | 19900 |
| Nut Flared Tube Coupling | Plastic (1947) | NSA | 240 |
| Cap Flared Tube Fitting | Plastic (1947) | NSA | 243 |
| Nipple Flared Tube + Pipe Thread | Plastic (1947) | NSA | 245 |
| Union Flared Tube, | Plastic (1947) | NSA | 246 |
| Reducer Flared Tube, | Plastic (1947) | NSA | 247 |

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| Union Bulkhead Universal and Flared Tube | Plastic (1947) | | NSA | 248 |
| Nipple Hose and Flared Tube | Plastic (1947) | | NSA | 249 |
| Union Hose, Flared Tube, Bulkhead + Universal, | Plastic (1947) | | NSA | 250 |
| Nipple Pipe Thread and Hose, | Plastic (1947) | | NSA | 251 |
| Elbow 90 Degree Flared Tube and Pipe Thread, | Plastic (1947) | | NSA | 253 |
| Elbow 90 Degree Bulkhead Universal and Flared Tube, | Plastic (1947) | | NSA | 254 |
| Elbow Hose, Flared Tube, Bulkhead + Universal, 90 Degree, | Plastic (1947) | | NSA | 255 |
| Elbow Hose and Pipe Thread, 90 Degree, | Plastic (1947) | | NSA | 256 |
| Elbow Hose, Bulkhead, 90 Degree, | Plastic (1947) | | NSA | 257 |
| Elbow, 45 Degree Flared Tube and Pipe Thread | Plastic (1947) | | NSA | 259 |
| Elbow, 45 Degree Universal and Flared Tube | Plastic (1947) | | NSA | 260 |
| Elbow, 45 Degree Universal Cone and Hose | Plastic (1947) | | NSA | 261 |
| Elbow, 45 Degree Pipe Thread and Hose | Plastic (1947) | | NSA | 262 |
| Elbow, 45 Degree Bulkhead Hose, | Plastic (1947) | | NSA | 263 |
| Elbow, 45 Degree Female Straight Threads | Plastic (1947) | | NSA | 264 |
| Tee Flared Tube | Plastic (1947) | | NSA | 265 |
| Tee Flared Tube, Run Universal Side | Plastic (1947) | | NSA | 266 |
| Tee Flared Tube, Run Pipe Thread Side | Plastic (1947) | | NSA | 267 |
| Tee Pipe Thread + Flared Tube Run and Side | Plastic (1947) | | NSA | 268 |
| Tee Pipe Thread and Hose Run and Side | Plastic (1947) | | NSA | 269 |
| Tee Hose Run Pipe Thread Side | Plastic (1947) | | NSA | 270 |
| Tee Hose | Plastic (1947) | | NSA | 271 |
| Cross Flared Tube | Plastic (1947) | | NSA | 272 |
| Cross Hose Pipe Thread Bottom | Plastic (1947) | | NSA | 273 |
| Cross Hose | Plastic (1947) | | NSA | 274 |
| Plug and Bleeder, Screw Thread, | Plastic (1947) | | NSA | 275 |
| Plug Pipe Thread | Plastic (1947) | | NSA | 276 |
| Grommet, Drainage, | Plastic (1948) | | FED | AN231 |
| Packing, Metallic and Nonmetallic, | Plastic (1954) | | FED | HHP131 |
| Plugs, Cartridge Case, | Plastic (1955) | | MIL | P18820 |
| Knob, Control Dial, | Plastic (1958) | | MIL | MS24228 |
| Dimensions of Tubing Made of | Plastic (1959) | | AFN | NFT54002 |
| Tumbler, Drinking, Luminous, | Plastic (1959) | | FED | GGT796 |
| Graduate, Liquid, Laboratory, | Plastic (1959) | | MIL | MS35955 |
| scopy Adaptation, Polyethylene, Neoprene or Flexible Vinyl | Plastic (1959) | Goggles, Fluoro | FED | GGG571 |
| Pipette, Dropping, Glass and | Plastic (1960) | | FED | DDP355 |
| Knobs, Control, Equipment, Aircraft, Clear, Transparent | Plastic (1960) | | MIL | K25049 |
| Tube, Centrifuge, Ungraduated, | Plastic (1960) | | MIL | MS36188 |
| Airway, Pharyngeal, | Plastic (1961) | | MIL | A3606J |
| Nebulizer, Medicinal, | Plastic (1962) | | MIL | N36129 |
| Protractor, One Arm, Semi Circular, | Plastic (1962) | | MIL | P2719 |
| Sealing Ability of Blister Cards and | Plastic (1962) | | PI | 410.1 |
| Openers, Letter, Hand, | Plastic (1963) | | FED | GGO591 |
| Graduate, Liquid, Laboratory, | Plastic (1963) | | FED | GGGG690 |
| Tube, Centrifuge, | Plastic (1963) | | FED | NNNT785 |
| Scales, Plotting, Range Time Speed, | Plastic (1963) | | MIL | S52201 |
| Tube, Intravenous, | Plastic (1964) | | FED | GGT770 |
| Tab, Signal, Plastic, Tab Set, Signal, | Plastic (1964) | | FED | LT30 |
| Button, Sewing Hole, and Button, Staple, | Plastic (1964) | | FED | VB871 |
| Apron, Dental, | Plastic (1964) | | MIL | A36188 |
| Bands, Patient Identification, | Plastic (1964) | | MIL | B36225 |
| Cover, Pillow, | Plastic (1964) | | MIL | C36185 |
| Case, Morphine Injection, | Plastic (1964) | | MIL | C36326 |
| Helmet, Fireman's , | Plastic (1964) | | MIL | H1987 |
| Tube, Duodenal, Surgical, Levin, | Plastic (1964) | | MIL | T36328 |
| Curtain, Shower and Window, | Plastic (1965) | | FED | LC780 |
| Holder, Card Label, | Plastic (1965) | | FED | LH490 |
| Tube, Drinking, | Plastic (1965) | | FED | LT785 |
| Tumbler, Drinking, | Plastic (1965) | | FED | LT800 |
| Box, Microscope Slide, | Plastic (1965) | | FED | NNNB585 |
| Holder, Soap, Disposable, | Plastic (1965) | | FED | WWH560 |
| Acrylic Base Adhesive for Acrylic | Plastic (1965) | | MIL | A8576 |
| Box, Pathological Specimen Shipping, Insulated, | Plastic (1965) | | MIL | B36408 |
| Cup, Communion, | Plastic (1965) | | MIL | C43382 |
| Life Preserver, Vest, Work Type, Unicellular | Plastic (1965) | | MIL | L17653 |
| Bottle, Dropping, | Plastic (1965) | | MIL | MS36362 |
| Sled, Snow Type, | Plastic (1965) | | MIL | S11153 |
| Tube, Endotracheal, Magill, | Plastic (1965) | | MIL | T36160 |
| Fork, Knife and Spoon, Picnic, Flatware Set, | Plastic (1966) | | FED | LF560 |
| Ribbon, Flagging, Surveyor's, | Plastic (1966) | | FED | LP335 |
| Conduit and Fittings, Nonmetallic, Rigid, | Plastic (1966) | | FED | WC1094 |
| Space Application Polyphenylene Oxide | Plastic (1966) | | JPL | 35114 |
| Space Application Diallyl Phthalate | Plastic (1966) | | JPL | 3513 |
| Space Application Polycarbonate | Plastic (1966) | | JPL | 3515 |
| Spec. for Pail, Polyethylene | Plastic (1966) | | KY | 240-7 |
| Spec. for Gasoline Credit Cards, | Plastic (1966) | | MI | 828-3000 |
| Apron, Laboratory, | Plastic (1966) | | MIL | A46801 |
| Buckle, Slide, | Plastic (1966) | | MIL | B1860 |
| Container, Ammunition, | Plastic (1966) | | MIL | C60378 |
| Helmet, Flying Capsule HGU 7/p, Unidentified | Plastic (1966) | | MIL | H27856 |
| Jar, Pipette, | Plastic (1966) | | MIL | J36511 |
| Protector Propeller Shaft, | Plastic (1966) | | MIL | MS27423 |
| Ring Buoy, Lifesaving, Unicellular | Plastic (1966) | | MIL | R16847 |
| Strap, Cable, Adjustable, | Plastic (1966) | | MIL | S23190 |
| Spray Bottle, | Plastic (1966) | | MIL | S36468 |
| oride, Cellulose Acetate Butyrate, Laminated Thermosetting | Plastic (1966) | /edge, Plastic and Wood, Acrylic, Vinyl Chl | FED | GGS773 |

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|---|---|---|---|---|
| Goggles, Industrial and Spectacle, Industrial, All | Plastic (1967) | | FED | GGG531 |
| Box, Index Card, | Plastic (1967) | | FED | LB565 |
| Cover, Pillow, | Plastic (1967) | | FED | LC1081 |
| Tray, Service, Aluminum and | Plastic (1967) | | FED | LT775 |
| Tray, Mess, Compartmented, | Plastic (1967) | | FED | LT778 |
| Polish, | Plastic (1967) | | FED | PP560 |
| ABS | Plastic (1967) | | GOS | 13077 |
| Basket, Pipet, | Plastic (1967) | | MIL | B36470 |
| Funnel, | Plastic (1967) | | MIL | F43523 |
| Dish, Culture Petri, | Plastic (1967) | | MIL | MS36389 |
| Pail, Utility, | Plastic (1967) | | MIL | P13520 |
| Waste Receptacles and Hamper, | Plastic (1967) | | MIL | W43531 |
| Vial, | Plastic (1967) | | NSA | 3438 |
| the Sequence of Measurements of Film Bags Cellophane and | Plastic (1968) | | BSI | 4077 |
| Safety Helmet for Miners Made of | Plastic (1968) | | DIN | 23313 |
| Cover, Mattress, | Plastic (1968) | | FED | LC1021 |
| Portfolio, | Plastic (1968) | | FED | LP600 |
| Tableware, | Plastic (1968) | | FED | LT48 |
| Waste Receptacle, | Plastic (1968) | | FED | LW25 |
| Filler, Wood, | Plastic (1968) | | FED | TTF340 |
| Cap, Protective Locking, | Plastic (1968) | | MIL | C81511 |
| Fastener, Snap, | Plastic (1968) | | MIL | F43573 |
| Knob, Control, Bar, | Plastic (1968) | | MIL | MS90120 |
| Tray, Mess, Compartmented, | Plastic (1968) | | MIL | T43271 |
| minated Plastic Surfaced Panel Type for Boq's, Unspecified | Plastic (1968) | Furniture, Wood Frame, La | MIL | F82055 |
| Spec. for Conference Folio, | Plastic (1969) | | CA | 91-75-63 |
| Test for the Density of | Plastic (1969) | | GOS | 15139 |
| Grommet, | Plastic (1969) | | MIL | G22529 |
| Test for Indentation Hardness of Nonrigid | Plastic (1970 | | FED | 4061082 |
| Test for Coefficient for Linear Thermal Expansion of | Plastic (1970) | | GOS | 15173 |
| Hydraulic Presses for | Plastic (1970) | | GOS | 16114 |
| ethods for Determining the Density and Specific Gravity of | Plastic (1970) | | ISO | R1183 |
| Water Hose, | Plastic (1970) | | MS | H-6B-69 |
| Garden Hose, | Plastic (1970) | | OR | 50-62-4 |
| Garden Hose, | Plastic (1970) | | TX | 340-33-2 |
| Spec. for Tableware, | Plastic (1971) | | NY | 21101 |
| Student Desk (Metal and | Plastic) (1967) | | PA | D-31 |
| Spec. for Cages | (Plastic) (1969) | | NY | 12041 |
| Scale, Area, Transparent | Plastic, Acrylic or Vinyl (1964) | | FED | GGS150 |
| Template, Flow Chart, | Plastic, AFLC Data System (1963) | | MIL | T9967 |
| ural or Synthetic, Vinyl Chlor/ Cloth, Coated, Rubber and | Plastic, and Plastic Sheeting for Hospital Use, Rubber, Nat | | FED | ZZC450 |
| Washer, Starter, | Plastic, Antirattle (1963) | | MIL | MS17819 |
| Tube,drinking, | Plastic, Bent (1964) | | MIL | T36261 |
| Overshoe, Service, Woman's | Plastic, Black (1967) | | MIL | O43133 |
| rate Cellulose Acetate Propionate, Ionomer, or Poly/ Box, | Plastic, Compartmented, Small Parts, Cellulose Acetate Buty | | MIL | B3889 |
| Bag, | Plastic, Contaminated Waste Disposal (1966) | | MIL | B43444 |
| Dropcloths, Painters, | Plastic, Cotton Cloth, Duck (1968) | | FED | DDDD690 |
| Cup, | Plastic, Creamer, Lid, Paper Disposable Cup (1966) | | FED | LC1129 |
| Lamp, Cartridge, Stovepipe, Plug In, Neon, | Plastic, Curved Lens Type (1968) | | MIL | MS18236 |
| Ruler, | Plastic, Desk (1967) | | FED | GGR1200 |
| in Phenolic Moldings (1968) Testing of | Plastic, Detection of Free Ammonia and Other Volatile Bases | | DIN | 53708 |
| etically Sealed in Met/ Capacitor, Fixed, Paper, or Paper | Plastic, Dielectric, Direct Current, High Reliability, Herm | | MIL | C14157 |
| eral Specificat/ Capacitor, Fixed, Plastic, or Metallized | Plastic, Dielectric, Direct Current, in Nonmetal Cases, Gen | | MIL | C55514 |
| ic, or Glass Cases,/ Capacitors, Fixed, Plastic, or Paper | Plastic, Dielectric, Hermetically Sealed in Metallic, Ceram | | MIL | C19978 |
| Mouthpiece, Saliva Ejector, Dental, | Plastic, Disposable (1964) | | MIL | M36231 |
| Tip Assortment, Uterine Cannula, | Plastic, Disposable (1964) | | MIL | T36236 |
| Bag, Urine Collection, | Plastic, Disposable (1965) | | MIL | B36419 |
| Bag, Urine Collection, Pediatric, | Plastic, Disposable (1965) | | MIL | B36444 |
| Cup, Paper, Lids, Paper or Lids | Plastic, Disposable (1967) | | FED | UUC806 |
| Cover, Headrest, | Plastic, Disposable (1967) | | MIL | C36205 |
| Bottle, Screw Cap, Narrow Mouth, | Plastic, Distilled Water Storage (1965) | | MIL | MS36361 |
| Grommet, Flat, | Plastic, Drainage (1951) | | FED | AN952 |
| Cap, | Plastic, Dust, an Electric Connector (1960) | | MIL | MS25177 |
| Grommet, | Plastic, Edging (1961) | | MIL | MS21266 |
| Whistle, Ball, | Plastic, Ethyl Cellulose, Cellulose Acetate Butyrate (1969) | | MIL | W1053 |
| Soapbox, | Plastic, Ethyl Cellulose, Polyethylene (1967) | | MIL | S1491 |
| Specifying Wall Covering, Laminated | Plastic, Field Applied (1967) | | CSI | 906 |
| Tile, | Plastic, Fire Retardant (1965) | | MIL | T18830 |
| Lamp, Cartridge, Long Cylindrical, Plug In, Neon, | Plastic, Flat Lens Type (1968) | | MIL | MS18237 |
| Lenses, Indicator Light, Incandescent, | Plastic, Flush Type (1964) | | MIL | MS17140 |
| Coating, | Plastic, for Canvas and Cotton Drill (1968) | | MIL | C15275 |
| 67) Packing Material, | Plastic, for Dogs for Water Tight Closures, Symbol 1425 (19 | | MIL | P17578 |
| Pipe and Pipe Fitting, | Plastic, for Drain, Waste, and Vent Service (1968) | | MIL | P82056 |
| Fastener, | Plastic, for Equipage Items (1967) | | MIL | F43514 |
| Connector, | Plastic, for Flexible Tubing (1961) | | FED | NNNC550 |
| Ogive, | Plastic, for Fuze MK 29 (1955) | | MIL | O18521 |
| Covering, Organic | Plastic, for Instrument Bodies (1961) | | MIL | C2910 |
| Plug, Protective and Preservative, | Plastic, for Internal Threads, Polyethylene (1955) | | MIL | P18901 |
| Insulation Tape, Electrical, Pressure Sensitive Adhesive, | Plastic, for Low Temperature Application (1966) | | FED | HHI595 |
| Compound, Caulking, | Plastic, for Masonry and Other Structures (1965) | | FED | TTC598 |
| Spoon, Knife, Fork, Picnic, | Plastic, for Rations (1964) | | MIL | S676 |
| Support, Molded, | Plastic, for Use in Ammunition Packaging (1968) | | MIL | S60997 |
| Container, Ammunition, | Plastic, for 60mm Mortar Ammunition (1967) | | MIL | C60424 |
| Hose, Nonmetallic, Rubber, | Plastic, Garden Hose Soakers (1966) | | FED | LH520 |
| Protractors, Semicircular, | Plastic, Graduated in Mils, Yards and Meters (1957) | | MIL | P20385 |
| ,000 Scales, Vinyl Chloride/ Scale, Plotting, Coordinate, | Plastic, Graduated in Yards and Meters in 1/25,000 and 1/50 | | MIL | S2412 |

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|---|---|---|---|---|
| | Measure, Liquid, | Plastic, Graduated (1967) | MIL | M43530 |
| | Pail, Rubber or | Plastic, Graduated (1968) | MIL | P52415 |
| | Overshoe, Woman's, | Plastic, Gray (1967) | MIL | O41838 |
| | Box, | Plastic, Hardware, Tote (1965) | MIL | B43159 |
| | Plugs, | Plastic, Heat Exchange Tube (1959) | MIL | P15742 |
| | Sleeve, | Plastic, Histopathological Specimen (1964) | MIL | S36230 |
| | Spec. for Mattress Cover, Removable, | Plastic, Hospital Use (1968) GSA L-P-375 GSA V-F-106 | CA | 81-83-51 |
| | Knobs, Control Braille, | Plastic, Illuminated (1958) | MIL | MS24227 |
| | Knob, Control, | Plastic, Illuminated (1958) | MIL | MS24229 |
| | Shade, Lamp, | Plastic, Incandescent (1966) | MIL | MS17310 |
| | Pitcher and Server, | Plastic, Insulated (1967) | FED | LP325 |
| | Cup, | Plastic, Lids, Plastic Disposable Cup (1967) | FED | LC770 |
| | Mat, Floor, Rubber or | Plastic, Light Gray, for Shipboard Shower Stalls (1968) | MIL | M19018 |
| | Plate, | Plastic, Lighting For interphone Control (1965) | MIL | MS18049 |
| | Plate, | Plastic, Lighting (1967) | MIL | P7788 |
| | Plate, | Plastic, Lighting, for Interphone Control (1965) | MIL | MS25490 |
| | Plate, | Plastic, Lighting, for Telephone Control (1963) | MIL | MA18046 |
| | Spec. for Bag, Polyethylene | Plastic, Liners (1967) | KY | 105-1 |
| | Powder Containers, | Plastic, Loaded, for Mechanical Time Fuzes 1955 | MIL | P18509 |
| | Container, Wp, | Plastic, Loading Assemble (1957) | MIL | C13503 |
| | Spec. for Water Hose, Nylon Reinforced | Plastic, Low Temperature (1970) | CA | 01-93-52 |
| | Cloth, | Plastic, Mesh, Vinylidene Chloride (1953) | MIL | C4141 |
| | T Square, Plastic, Wood, and Wood and | Plastic, Methacrylate, Vinyl (1966) | FED | GGT711 |
| | Helmet, Sailor's, Reinforced | Plastic, MK 3 Mod, Polyester (1960) | MIL | H22199 |
| ed (1968) | Container, | Plastic, Molded, for Liquids, Pastes and Powders, Over Pack | FED | PPPC569 |
| | Container, | Plastic, Molded, for WP Filling (1955) | MIL | C13428 |
| in Nonmetal Cases, General Specificat/ | Capacitor, Fixed, | Plastic, or Metallized Plastic, Dielectric, Direct Current, | MIL | C55514 |
| in Metallic, Ceramic, or Glass Cases,/ | Capacitors, Fixed, | Plastic, or Paper Plastic, Dielectric, Hermetically Sealed | MIL | C19978 |
| | Jar, Screw Cap, | Plastic, Pathological Specimen (1964) | MIL | J36329 |
| | Mirror, Mouth Examining, | Plastic, Plane Glass, Disposable (1968) | MIL | M36552 |
| | Water Tank, Laminated | Plastic, Polyester (1950) | MIL | W10505 |
| | Bag, Dental Prosthesis, | Plastic, Polyethylene (1967) | MIL | B36528 |
| | Container, Utility, | Plastic, Polyethylene, Polytetrafluoroethylene (1967) | MIL | C43521 |
| | Brush, Scrub, All | Plastic, Pot and Pan and General Utility (1968) | MIL | B22784C |
| | | Plastic, Processing of (1967) | MIL | HDBK139 |
| | Bag, | Plastic, Produce and Poultry (1968) | FED | PPPB1089 |
| | Lense, Indicator Light, Incandescent, | Plastic, Protruding Type 1961 | MIL | MS17128 |
| | Spec for Pillow Cover, | Plastic, Removable, Hospital Use (1968) | CA | 81-83-52 |
| | Conduit and Conduit Fittings, | Plastic, Rigid (1968) | MIL | C23571 |
| | Pipe Fittings, | Plastic, Rigid, High Impact, Polyvinyl Chloride (1969) | MIL | P22011A |
| | Filter, Electric Lantern, Hand, | Plastic, Rondel Shaped (1960) | MIL | MS17127 |
| | Bottle, Stopper, | Plastic, Round (1966) | MIL | B36502 |
| clutch, Bar, Tactile, Knob Lock Pointer An/ | Knob Control, | Plastic, Round, Concentric, Pointer, Spinner, Spinner Slip | MIL | MS99528 |
| | Packaging and Packing of Coated, | Plastic, Rubber and Laminated Fabrics (1967) | FED | PPPP1136 |
| | | Plastic, Rubber Hydrochloride Base (1966) | FED | LP1167 |
| | Cutter, Tile, Asphalt, | Plastic, Rubber (1961) | MIL | C9912 |
| | Bag, | Plastic, Sandwich (1968) | FED | PPPB28 |
| crial (1968) | | Plastic, Self Sealing and Non Self Sealing Tank Backing Mat | MIL | P8045 |
| 50 (1968) | Paint, Antifouling, Cold | Plastic, Shipbottom and Waterline, Black, Navy Formula 146/ | MIL | P19449 |
| | Paint, Antifouling, Cold | Plastic, Shipbottom, Navy Formula 105 1968 | MIL | P19451 |
| | Paint, Antifouling, Hot | Plastic, Shipbottom, Navy Formula 15hpn (1968) | MIL | P19452 |
| | Wash Bottle, Laboratory, | Plastic, Squeeze Type (1960) | MIL | MS36070 |
| | Brush, Scrub, All | Plastic, Steam Kettle (1966) | FED | HB1137 |
| | Glove, Patient Examining and Treatment, | Plastic, Sterile, Disposable (1968) | MIL | G36339 |
| | Drape, Surgical, | Plastic, Sterile, 18 X 36 Inches, 108 (1963) | MIL | D36152 |
| | Drape, Surgical, | Plastic, Sterile, 18 X 36 Inches, 108 (1965) | FED | DDDD620 |
| | Insulation, Electrical, | Plastic, Submarine Bus Bar Covering (1967) | MIL | I15265 |
| | Tab, Signal, | Plastic, Tab Set, Signal, Plastic (1964) | FED | LT30 |
| | Insulation Sheet, Cellular, | Plastic, Thermal (1968) | MIL | I14511 |
| | Comb, Hair, | Plastic, Thermoplastic (1957) | FED | LC566 |
| | Table Top, | Plastic, Thermosetting Resin (1965) | MIL | T17171 |
| | Globes, Electric Light, Fluorescent, | Plastic, Tubular Shaped (1962) | MIL | MS17378 |
| | Strap, Tiedown, Electrical Components, Self Clinching, | Plastic, Type I, Class I II (1968) | MIL | MS17821 |
| | Strap, Cable, Adjustable, | Plastic, Type I, Class II (1968) | MIL | MS18034 |
| | Strap, Cable, Identification, Adjustable, | Plastic, Type Ii, Class II (1968) | MIL | MS18035 |
| | Sign, | Plastic, U S Property, No Trespassing (1964) | FED | LS355 |
| | Grommet, | Plastic, Unicellular, High Density (1967) | MIL | G17594 |
| | Tube, Drainage, Surgical, | Plastic, Urological, Disposable, 9/32 Inch (1964) | MIL | T36331 |
| | Scales, Plotting, Meterorological, | Plastic, Vinyl Chloride Polymers or Copolymers (1957) | MIL | S19866 |
| | Havelock, | Plastic, Vinyl, Flexible (1967) | MIL | H19793 |
| | Liner, | Plastic, Waste Receptacle (1967) | FED | LL330 |
| | Can, | Plastic, Water (1967) | MIL | C43522 |
| | Clamp, Loop, | Plastic, Wire Support (1965) | MIL | C21565 |
| | Clamp, Loop, | Plastic, Wire Support (1965) | MIL | MS25281 |
| | Knobs, Control, Round, | Plastic, with Fluted Grips (1968) | MIL | MS91531 |
| | Canteen, Water, | Plastic, with Screw Cap (1967) | MIL | C43103 |
| 966) | T Square, | Plastic, Wood, and Wood and Plastic, Methacrylate, Vinyl (1 | FED | GGT711 |
| eral Specification for (1958) | | Plastic, Working and Installation of Transparent Sheet, Gen | MIL | P6997 |
| | Protractor Set, Sound Ranging, | Plastic, 1 to 25,000 Time Scale Interval (1960) | MIL | P20669 |
| nd Copolymer (1968) | Protractor, Rectangular, | Plastic, 1 = 3/4 Inch by 6 Inches, Vinyl Chloride Polymer a | MIL | P11720 |
| | Pail, | Plastic, 14 Quarts (1964) | MIL | P36257 |
| | Boat, Assault, | Plastic, 16 Ft (1966) | MIL | B13592 |
| | Rule, Measuring, Ophthalmological, | Plastic, 17 CM (1963) | MIL | R36141 |
| | Lampholder, Medium Screw, | Plastic, 250 Volt, 660 Watt, 2 Contact 3 Contact (1965) | MIL | MS16752 |
| or Long Term Storage (1957) | Boat, Utility, Diesel, | Plastic, 26 Foot, Design 6009, Preservation and Packaging F | MIL | B14422 |
| | Bottle, Screw Cap, | Plastic, 4 Ounces, Polyethylene, Phenolic (1959) | MIL | B16586 |

Can, Water, Military,
Bottle, Screw Cap,
Life Float,
Cover, Mattress,

by the Parallel Plate Plast/ Standard Method of Test for
Determination of Ethyl Ether Soluble Matter in
yl Chloride (1970) Designation of
Polyvinyl Chloride
Testing of Plastics ,determination of Loss in Weight of
sticizers, Determination of Migration of Plasticizers From

Mineral Oil at 50c (1962) Measuring Loss by Extraction of

Lining of Chemical Equipment with

Measuring Water Extraction of
Std. Spec. for Mattress Cover,
Spec. for Mattress Cover,
(1970) Test for
Test for Loss of
nder Humid Conditions (/ Recommended Practice for Testing
rials, Determination of (1955)
Polyvinyl Chloride
Standard Methods of Test for Loss of
Test for Synthetic Rubber Phosphate
Test for Measurement of
Test for Synthetic Rubber Phosphate
Relating to Incorporation of
Adjuvants Regulated as Indirect Food Additive
Determination of the Loss of
Testing of Plasticizers, Determination of Migration of
Test for
Tentative Method of Test for Weight Loss of
Standard Methods of Sampling and Testing
Determination of Migration of
Determination of the Migration of
Test for Migration of

Standard Specifications for Primary Octyl Phthalate Ester
Electrical Properties of Polyethylene Due to Migration of
ctrical Properties of Polyethylene Due to the Migration of
Testing of
cording to the Iodine Color Scale (1968) Testing of
om Plasticized Plastics (1968) Testing of
m (1968) Testing of
f Plasticizers, Determination of the Saponifi/ Testing of
asticizers, Determination of the Saponification Testing of
point,and Viscosity (1968) Testing of
astics by Activated Charcoal Method (1968) Testing of
Tentative Method of Test for Brittleness Temperature of
961) USA C059.28 Standard Methods of Conditioning
9.11, Standard Methods of Test for Impact Resistance of
5.3 Standard Method of Test for Rockwell Hardness of
entative Method of Test for Tensile Impact Energy to Break
Standard Method of Test for Bond Strength of
Schedule of Common Names and Abbreviations for
tative Method of Test for Stiffness Properties of Nonrigid
for the Degree of Crosslinking in Crosslinked Polyethylene
Molded
f Test for Shrinkage of Molded and Laminated Thermosetting
t for Interlaminar Shear Strength of Structural Reinforced
Tentative Method of Test for Tensile Properties of
Standard Method of Test for Impact Resistance of
mended Practice for Determining the Physical Properties of
Reinforced
Glass Fiber Reinforced Polyester
f Plastics ,determination of Loss in Weight of Plasticized
andard Methods of Test for Specific Gravity and Density of
Test for Brittleness Temperature of
Standard Method of Test for Indentation Hardness of
Standard Method of Test for Stiffness of
Plastics Determination of Indentation Hardness of
tive Method of Test for Indentation Hardness of Rubber and
Determination of Thermal Conductivity of Rigid Cellular
Determination of Thermal Conductivity of Rigid Cellular
Test for Thermal Conductivity of Cellular
tative Method of Test for Dynamic Mechanical Properties of
Test for Apparent Horizontal Shear Strength of Reinforced
Test for Apparent Tensile Strength of Parallel Reinforced
Measuring the Open Cell Content of Rigid Cellular
Standard Method of Test for Tensile Properties of
1968) Testing of

Test for Short Time Stability of
Test for Short Time Stability at Elevated Temperatures of

| | | |
|---|---|---|
| Plastic, 5 Gallon Capacity (1968) | MIL | C43613 |
| Plastic, 5 Gallon (1967) | MIL | B43070 |
| Plastic, 5 Person (1960) | MIL | L22512 |
| Plastic, 6 by 36 by 77 Inches (1963) | MIL | C36165 |
| Plasticiized Polyvinyl Chloride (1970) | SIS | 166326 |
| Plasticity and Recovery of Rubber and Rubber Like Materials | AST | D926 |
| Plasticized Cellulose Acetate (1970) | ISO | DR1875 |
| Plasticized Compounds of Homopolymers and Copolymers of Vin | ISO | XYZDR32 |
| Plasticized Pipe (1968) | CNS | 1296 |
| Plasticized Plastics by Activated Charcoal Method (1968) | DIN | 53407 |
| Plasticized Plastics (1968) Testing of Pla | DIN | 53405 |
| Plasticized Polyvinyl Chloride Compounds (1963) | JIS | K6723 |
| Plasticized Polyvinyl Chloride Film When Immersed in | SPI | VDT13 |
| Plasticized Polyvinyl Chloride Film for Clothing (1962) | GOS | 9998 |
| Plasticized Polyvinyl Chloride (1965) | BSI | CP30034 |
| Plasticized Polyvinyl Chloride (1970) | SIS | 166325 |
| Plasticized Sheeting, Activated Carbon Technique (1962) | SPI | VDT12 |
| Plasticized, Fire Retardant (1970) | CT | 748-C-34 |
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| Plasticizers Migration (1969) | GOS | 14926 |
| Plasticizers on Heating (1969t) | AST | D2288 |
| Plasticizers Used in Plastics (1967) | AST | D1045 |
| Plasticizers (1961) | ISO | R177 |
| Plasticizers (1963) | AFN | NFT51025 |
| Plasticizers (1965) | UNI | 5638 |
| Plasticizers (1966) | GOS | 8728 |
| Plasticizers (1969) | AST | D1249 |
| Plasticizers (1970) Determination of Change in | ISO | DR1627 |
| Plasticizers (1970) Test to Determine the Change in Ele | ISO | R1627 |
| Plasticizers, Determination of Acid Number (1968) | DIN | 53402 |
| Plasticizers, Determination of Light Transmission Number Ac | DIN | 53403 |
| Plasticizers, Determination of Migration of Plasticizers Fr | DIN | 53405 |
| Plasticizers, Determination of the Boiling Range in a Vacuu | DIN | 53406 |
| Plasticizers, Determination of the Saponification Testing O | DIN | 53404 |
| Plasticizers, Determination of the Saponification (1968 /1 | DIN | 53404 |
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| Plastics ,determination of Loss in Weight of Plasticized Pl | DIN | 53407 |
| Plastics and Elastomers by Impact (1964t) | AST | D746 |
| Plastics and Electrical Insulating Materials for Testing (1 | AST | D618 |
| Plastics and Electrical Insulating Materials (1961) USA C05 | AST | D256 |
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| Plastics and Electrical Insulating Materials (1968t) | AST | D1822 |
| Plastics and Electrical Insulating Materials (1969) | AST | D952 |
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| Plastics as Determined by Solvent Extraction (1968) Test | AST | D2765 |
| Plastics Ash Trays (1956) | BSI | 2766 |
| Plastics at Elevated Temperature (1966) Standard Method O | AST | D1299 |
| Plastics at Elevated Temperatures (1968) Tes | AST | D2733 |
| Plastics at High Speeds (1969t) | AST | D2289 |
| Plastics at Subnormal and Supernormal Temperatures (1961) | AST | D758 |
| Plastics at Subnormal and Supernormal Temperatures (1966) | AST | D759 |
| Plastics Boats (1962) | SAA | F3 |
| Plastics Building Sheets (1966) | SAA | A66 |
| Plastics by Activated Charcoal Method (1968) Testing O | DIN | 53407 |
| Plastics by Displacement (1965) St | AST | D792 |
| Plastics by Impact (1966) | UNI | 5812 |
| Plastics by Means of a Barcol Impressor (1967) | AST | D2583 |
| Plastics by Means of a Cantilever Beam (1963) USA K065.13 | AST | D747 |
| Plastics by Means of a Durometer (Shore Hardness) (1968) | ISO | R868 |
| Plastics by Means of a Durometer (1968t) Tenta | AST | D2240 |
| Plastics by Means of a Heat Flow Meter (1970) | ISO | XYZDR17 |
| Plastics by Means of a Heat Flow Meter (1970) | ISO | XYZDR76 |
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| Plastics by Means of a Torsional Pendulum (1969t) Ten | AST | D2236 |
| Plastics by Short Beam Method (1967) | AST | D2344 |
| Plastics by Split Disk Method (1964t) Tentative Method of | AST | D2290 |
| Plastics by the Air Pycnometer (1970) | AST | D2856 |
| Plastics by Use of Microtensile Specimens (1966) | AST | D1708 |
| Plastics Casting Resins,reactants,resin Molding Materials | DIN | 16945 |
| Plastics Containers for the Transport of Liquids (1967) | SAA | K163 |
| Plastics Containing Chlorine 1970 | FED | 4067051 |
| Plastics Containing Chlorine (1965) Standard Method of | AST | D793 |



439-676 O-LT - 71 - 17

by Means of a Durometer (Shore Hardness) (1968)
in Concentrated Solution (1967)
Test for Water Vapor Transmission Rate of Films and Sheet
actice for the Determination of Time Temperature Limits of
Flammability of
Flats for Ballvalves
aterials (1961)
Specification for Glass Reinforced Acetal
Test for
Test for the Determination of the Behaviour of
Equivalent Terms for
es of Testing (1970) Determination of Behavior of
Storage, Handling and Use of Pyroxylin
Determination of Flammability of
Determination of Flammability of
Determination of Flammability and Burning Rate of
Test for Stiffness of
Standard Safety for Mills and Calenders in the Rubber and
erman, Dutch (1961-/ List of Equivalent Terms Used in the
Standard Dust Explosion Prevention in the
Glossary of Terms Used in the
Testing of
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1968) Dimensions of Pipes of
Preparation of Specimens for Optical Tests on
Preparation of Specimens for Optical Tests on
Dimensions of Pipes of
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mestic and Waste Pipes (1962) Pipes and Fittings of
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Phenoxy
Code of Recommended Practice for
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mmended Practice for the Determination of Deterioration of
1963) Standard Method of Test for Flammability of Rigid
Glass Fiber Reinforced Polyester Corrugated Structural
for Glass Fiber Reinforced Thermoset Corrugated Structural
Reinforced
Standard Method of Test for Bearing Load of Corrugated
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Perforated
Standard Method for Measuring Flatness of
Biaxially Oriented Styrene
Decorative Laminated
Melamine
Definitions of
in Plastics (1970) Definitions of
Standard Methods of Test for Resistance of
Tentative Recommended Practice for Resistance of
Method of Test for Resistance of
Standard Method of Test for Resistance of
Determination of the Resistance of
Determination of Resistance of
lamp (1968) Determination of Resistance of
d Carbon Arc (1968) Determination of Resistance of
Tentative Recommended Practice for Exposure of
commended Practice for the Evaluation of the Resistance of
Recommended Practice for Determining Resistance of
Tentative Recommended Practice for Exposure of
Standard Method of Test for Resistance of Rigid Cellular
Standard Method of Test for Resistance of
Standard Method of Test for Resistance of Transparent
and Time Durations (1970) Behaviour of
Standard Method of Test for Deflection Temperature of
Standard Methods of Test for Deformation of
Test for Temperature Deflection of
ended Practice for Measuring Time to Failure by Rupture of
tices for Testing Long Time Creep and Stress Relaxation of
ctric Constant and Dissipation Factor of Expanded Cellular
Test for Flammability of
Test for Accelerated Light Resistance of
Testing of
ess (1968) Standard Method of Test for Flammability of
Determination of Linear Dimensions of Rigid Cellular
Test for Free Phenol Content in
Standard Methods of Test for Loss of Plasticizer From
Flowerpots of
Melamine Molded
Colors for Molded Urea
Test for Flexural in Rigid
Determination of the Temperature Deflection of
Mat, Fibrous Glass, for Reinforcing
Standard Method of Test for Total Nitrogen in Resins and
Test for Shear Strength of

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Plastics Determination of the Viscosity Ratio of Polyamides ISO R600
Plastics Dish Method (1966) UNI 5813
Plastics Exposed to Prolonged Action of Heat (1970) /ed PR ISO XYZDR4
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Plastics Industry (1967) BSI 1755
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Plastics Materials (Casting Method) (1968) ISO R870
Plastics Materials (Molding Method) (1968) ISO R869
Plastics Materials (1969) NZS 2060
Plastics Materials, Socket Fittings for Pipes Under Pressur ISO R264A
Plastics Materials. Socket Fittings with Spigot Ends for Do ISO R265
Plastics Materials.Socket Fittings for Pipes Under Pressure ISO R264
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Plastics Molding (1960) SAA CK6
Plastics on Exposure to Fungi and Bacteria by Weight Loss a ISO XYZDR29
Plastics on Exposure to Fungi and Bacteria by Weight Loss a ISO XYZDR68
Plastics Over 0.127 Centimeters (0.050 Inch) in Thickness AST D635
Plastics Panels (1957) USC CS214
Plastics Panels (1965t) Tentative Specification AST D1919
Plastics Panels (1969) AST D1494
Plastics Panels (1969) AST D1602
Plastics Panels (1969) Standard M AST D1502
Plastics Pipes for Land Drainage (1970) DS 2077
Plastics Scales (1959) BSI 1347.2
Plastics Sheet or Tubing (1963) USA K065.18 AST D1604
Plastics Sheet (1963) AST D1463
Plastics Sheet (1964) BSI 3794
Plastics Tableware (1959) BSI 3167
Plastics Terms (1969) ISO R472
Plastics Terms, Terminology for Textile Glass Products Used ISO XYZDR58
Plastics to Accelerated Service Conditions (1966) AST D756
Plastics to Bacteria (1967t) AST D2676
Plastics to Chemical Reagents (1964) SPI ERF19
Plastics to Chemical Reagents (1967) AST D543
Plastics to Chemical Substances (1961) ISO R175
Plastics to Color Change Upon Exposure to Daylight (1968) ISO R877
Plastics to Color Change Upon Exposure to Light of a Xenon ISO R879
Plastics to Color Change Upon Exposure to Light the Enclose ISO R878
Plastics to Fluorescent Sunlamp (1965t) AST D1501
Plastics to Fungi by Visual Examination (1968) Re ISO R846
Plastics to Fungi (1963) USA K065.20 AST D1924
Plastics to S-One Mercury Arc Lamp (1965t) AST D795
Plastics to Simulated Service Conditions (1966) AST D2126
Plastics to Sulfide Staining (1965) AST D1712
Plastics to Surface Abrasion (1969) AST D1044
Plastics Trays (1965) ISA 139
Plastics Under Conventional Exposure Scales of Temperatures ISO XYZDR44
Plastics Under Load (1961) AST D648
Plastics Under Load (1964) USA K065.4 AST D621
Plastics Under Load (1965) UNI 5641
Plastics Under Tension in Various Environments (1967t) /mm AST D2648
Plastics Under Tension or Compression Loads at Various Temp AST D674
Plastics Used for Electrical Insulation (1967) / for Diele AST D1673
Plastics Using the Oxygen Index Method (1970) AST D2863
Plastics with a Light Box (1968) GOS 13916
Plasties with the Torsion Pendulum (1967) ISO R537
Plastics 0.127 Centimeters (0.050 Inch) and Under in Thickn AST D568
Plastics 1970 ISO DR1923
Plastics ( 1965) GOS 11235
Plastics (Activated Carbon Methods) (1967) AST D1203
Plastics (Dimensions) (1970) DS 717
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Plastics (1954) USC CS147
Plastics (1956) AFN NFT51001
Plastics (1956) AFN NFT51005
Plastics (1956) MIL M15617
Plastics (1958) AST D1013
Plastics (1961) AST D732

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|---|---|---|---|---|
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| Determination of Flexural Properties of Rigid | Plastics (1961) | | ISO | R178 |
| Determination of the Charpy Impact Resistance of Rigid | Plastics (1961) | | ISO | R179 |
| Determination of the Izod Impact Resistance of Rigid | Plastics (1961) | | ISO | R180 |
| Determination of the Bleeding of Colorants From | Plastics (1961) | | ISO | R183 |
| od of Test for Coefficient of Cubical Thermal Expansion of | Plastics (1961) | Standard Meth | AST | D864 |
| for Designating Form of Material and Direction of Testing | Plastics (1961) | Recommended Code | AST | D1009 |
| scence Resistance of Rigid Selfextinguishing Thermosetting | Plastics (1961) | Determination of Incande | ISO | R181 |
| of Test for Haze and Luminous Transmittance of Transparent | Plastics (1961) USA K065.5 | Standard Method | AST | D1003 |
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| Test for the Tensile Strength of | Plastics (1962) | | GOS | 11262 |
| Test Method for Thermosetting | Plastics (1962) | | JIS | K6911 |
| Toilet Seats of Molded | Plastics (1962) | | SAA | A53 |
| Migration Test of | Plastics (1962) | | SPI | VDT16 |
| Tentative Method of Test for Porosity of Rigid Cellular | Plastics (1962t) | | AST | D1940 |
| tive Method of Test for Water Absorption of Rigid Cellular | Plastics (1962t) | Tenta | AST | D2127 |
| Determination of the Glass Content in Reinforced | Plastics (1963) | | AFN | NFT51023 |
| Standard Method of Test for Water Absorption of | Plastics (1963) | | AST | D570 |
| Test for Incandescence Resistance of | Plastics (1963) | | GOS | 10456 |
| Flexural Properties of | Plastics (1963) | | GOS | 4648 |
| Standard Atmospheres for Conditioning and Testing | Plastics (1963) | | ISO | R291 |
| dard Method of Test for Apparent Density of Rigid Cellular | Plastics (1963) USA K065.19 | Stan | AST | D1622 |
| Methods of Test for Repeated Flexural Stress (Fatigue) of | Plastics (1963t) | Tentative | AST | D671 |
| ctice for Statistical Design in Interlaboratory Testing of | Plastics (1963t) | Tentative Recommended Pra | AST | D2188 |
| ntative Method of Test for Compressive Properties of Rigid | Plastics (1963t) USA K065.1 | Te | AST | D695 |
| Epoxide Resin Systems for Glass Fiber Reinforced | Plastics (1964) | | BSI | 3534 |
| Test for Determination of Brittle Temperature of | Plastics (1964) | | GOS | 10995 |
| rd Method of Test for Tensile Properties of Rigid Cellular | Plastics (1964) | Standa | AST | D1623 |
| Method of Test for Compressive Strength of Rigid Cellular | Plastics (1964) | Standard | AST | D1621 |
| water Exposure Apparatus (Carbon Arc Type) for Exposure of | Plastics (1964) | /mmended Practice for Operating Light and | AST | D1499 |
| Test for Free Ammonia and Ammonium Compounds in | Plastics (1965) | | GOS | 11233 |
| Test for the Coefficient of Friction of | Plastics (1965) | | GOS | 11629 |
| Test for Cold and Hot Water Absorption of | Plastics (1965) | | GOS | 4650 |
| tester, Material Hardness, Portable, Hand, Soft Metals and | Plastics (1965) | | MIL | T4566 |
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| Test for Incandescence Resistance of Thermosetting | Plastics (1965) | | UNI | 5639 |
| of Test for Deviation of Line of Sight Through Transparent | Plastics (1965) | Standard Method | AST | D881 |
| ods of Test for Index of Refraction of Transparent Organic | Plastics (1965) USA K065.7 | Standard Meth | AST | D542 |
| Tentative Method of Test for Vicat Softening Point of | Plastics (1965t) | | AST | D1525 |
| Determination of the Refractive Index of Transparent | Plastics (1966 | | ISO | R489 |
| Measuring Changes in Linear Dimensions of | Plastics (1966) | | AST | D1042 |
| Standard Method of Test for Warpage of Sheet | Plastics (1966) | | AST | D1181 |
| Standard Method of Test for Flexural Properties of | Plastics (1966) | | AST | D790 |
| Metric Screw Threads for the Parts in | Plastics (1966) | | GOS | 11709 |
| Limits and Fits for the Parts in | Plastics (1966) | | GOS | 11710 |
| Test for Chemical Resistance of | Plastics (1966) | | GOS | 12020 |
| | Plastics (1966) | | MIL | HDBK700 |
| Test for Tensile Properties of | Plastics (1966) | | UNI | 5819 |
| Tentative Abbreviations of Terms Relating to | Plastics (1966t) | | AST | D1600 |
| cooled) Light and Water Exposure Apparatus for Exposure of | Plastics (1966t) | /ice for Operating Xenon Arc Type (Water | AST | D2565 |
| Specification for Polybutylene | Plastics (1967) | | AST | D2581 |
| Toilet Seats, | Plastics (1967) | | BSI | 1254 |
| Method of Testing | Plastics (1967) | | BSI | 2782 |
| Visual Test for Mildew Attack on | Plastics (1967) | | GOS | 13410 |
| Determination of Compressive Properties of | Plastics (1967) | | ISO | R604 |
| ndard Methods of Sampling and Testing Plasticizers Used in | Plastics (1967) | Sta | AST | D1045 |
| tice for Fabrication of Ring Test Specimens for Reinforced | Plastics (1967) | Recommended Prac | AST | D2291 |
| glass Fiber Strands, Yarns, and Rovings Used in Reinforced | Plastics (1967) | /method of Test for Tensile Properties of | AST | D2343 |
| Crosslinkable Ethylene | Plastics (1967t) | | AST | D2647 |
| Tentative Method of Test for Tensile Properties of | Plastics (1967t) | | AST | D638 |
| Test for Carbon Black in Ethylene | Plastics (1968) | | AST | D1603 |
| Test for Flammability of Plastic Sheeting and Cellular | Plastics (1968) | | AST | D1692 |
| Tentative Recommended Practice for Sampling of | Plastics (1968) | | AST | D1898 |
| Resistance of | Plastics (1968) | | AST | D2299 |
| Test for Lot to Lot Stabilization Uniformity of Propylene | Plastics (1968) | | AST | D2342 |
| | Plastics (1968) | | FME | 7-26 |
| Test for the Water Content of | Plastics (1968) | | GOS | 11736 |
| Test for the Splitting Resistance of | Plastics (1968) | | GOS | 13537 |
| Compression Test Method for | Plastics (1968) | | GOS | 4651 |
| Compression Test of Rigid Cellular | Plastics (1968) | | ISO | R844 |
| Determination of Apparent Density of Cellular | Plastics (1968) | | ISO | R845 |
| Determination of Tensile Creep of | Plastics (1968) | | ISO | R899 |
| Test for Izod Impact Test Resistance of Rigid | Plastics (1968) | | UNI | 6323 |
| d Polyester Resin System for Low Pressure Fiber Reinforced | Plastics (1968) | Unsaturate | BSI | 3532 |
| on of the Temperature of Evolution of Flammable Gases From | Plastics (1968) | Determinati | ISO | R871 |
| etermination of Migration of Plasticizers From Plasticized | Plastics (1968) | Testing of Plasticizers, D | DIN | 53405 |
| Rigid ABS | Plastics (1968t) | | AST | D1788 |
| Tentative Method of Test for Ignition Properties of | Plastics (1968t) | | AST | D1929 |
| Test for Void Content of Reinforced | Plastics (1968t) | | AST | D2734 |
| ended Practice for Determining Permanent Effect of Heat on | Plastics (1968t) | Tentative Recomm | AST | D794 |
| and Ignition of Strands, Yarns, and Roving for Reinforced | Plastics (1968t) | /ve Method of Test for Acetone Extraction | AST | D2587 |
| Recommended Practice for Outdoor Weathering of | Plastics (1969) | | AST | D1435 |
| Test for Water Absorption of Rigid Cellular Foam | Plastics (1969) | | AST | D2842 |
| Standard Method of Test for Mar Resistance of | Plastics (1969) | | AST | D673 |
| Standard Method of Test for Bearing Strength of | Plastics (1969) | | AST | D953 |
| Molding Specimens of Amino | Plastics (1969) | | AST | D956 |

Test for Vicat Softening of Plastics (1969)
Test for Heat Resistance Temperature of Plastics (1969)
Polyester Resin Systems for Low Pressure Fiber Reinforced Plastics (1969)
termining Mold Surface Temperature of Commercial Molds for Plastics (1969)
Temperatures of Standard ASTM Molds for Test Specimens of Plastics (1969)
Tentative Specification for Polychlorotrifluoroethylene Plastics (1969t)
Test for Thermal Oxidative Stability of Propylene Plastics (1969t)
Tentative Nomenclature Relating to Plastics (1969t)
est for Environmental Stress Cracking of Type One Ethylene Plastics (1970)
Test for Compressive Properties of Rigid Plastics (1970)
Test for Indentation Hardness of Rigid Plastics (1970)
Test for Luminous Transmittance and Haze in Transparent Plastics (1970)
Test for Mildew Resistance of Plastics (1970)
Test for Resin in Inorganic Filled Plastics (1970)
Test for Residual Monomers in Polystyrene Plastics (1970)
Test for Total Light Transmittance Coefficient of Plastics (1970)
Test for Ash Content of Plastics (1970)
Test for Electrostatic Properties of Plastics (1970)
Determination of Flexural Properties of Rigid Plastics (1970)
Definitions of Terms Relating to Plastics (1970)
Determination of Shear Strength of Rigid Cellular Plastics (1970)
Determination of Tensile Properties of Rigid Cellular Plastics (1970)
Bending Test for Rigid Cellular Plastics (1970)
Terminology for Textile Glass Products Used in Plastics (1970)
Designation of ABS Molding and Extrusion Plastics (1970)
Abbreviations (Symbols) for Plastics (1970)
Recommended Practice for Determination of Ash Content of Plastics (1970)
Determination of Water Absorption by Rigid Cellular Plastics (1970)
Determination of Dimensional Stability of Rigid Cellular Plastics (1970)
Determination of Spread of Flame for Rigid Cellular Plastics (1970)
Determination of Compressive Properties of Plastics (1970)
Determination of Flexural Properties of Rigid Plastics (1970)
Abbreviations (Symbols) for Plastics (1970)
Determination of Time Temperature Limits of Plastics (1970)
Determination of Water Absorption by Rigid Cellular Plastics (1970)
Determination of Flammability of Rigid Cellular Plastics (1970)
Instrumental Evaluation of Color Difference of Plastics (1970)
Test for Free Ammonia of Phenolic Plastics (1970)
ndard Method of Test for Comprehensive Properties of Rigid Plastics (1970)
ination of Water Vapor Transmission Rate of Rigid Cellular Plastics (1970)
ination of Flexural Properties of Textile Glass Reinforced Plastics (1970)
nation of the Loss on Ignition of Textile Glass Reinforced Plastics (1970)
the Density of Smoke From the Burning or Decomposition of Plastics (1970)
n of Acrylonitrile Butadiene Styrene Molding and Extrusion Plastics (1970)
n of Percentage of Closed and Open Cells of Rigid Cellular Plastics (1970)
hod of Test for Coefficient of Linear Thermal Expansion of Plastics (1970)
f the Modulus of Elasticity in Alternated Flexure of Rigid Plastics (1970)
tics Terms, Terminology for Textile Glass Products Used in Plastics (1970)
e Impermeability to Water of Fabrics Coated with Rubber of Plastics (1970)
scence Resistance of Rigid Selfextinguishing Thermosetting Plastics (1970)
ential Hopper Cars for Transport of Dry Bulk Chemicals and Plastics (1970)
Pneumatic Outlets for Transport of Dry Bulk Chemicals and Plastics (1970)
r Highway Vehicles for Transport of Dry Bulk Chemicals and Plastics (1970)
Tentative Method of Test for Yellowness Index of Plastics (1970t)
rmal Stress Crack Resistance of Types 3 and 4 Polyethylene Plastics (1971)
Standard American Drafting Manual (Plastics) (1958)
nd Other Flexible Sheet Materials Produced with the Use of Plastics, Artificial Leather, Definitions (1968)

ssion Molded Materials After Treatment with W/
rials (1968)

ds in Phenolic Moldings, Semi-Quantitative Me/
s (1968)
tter in Phenolic Moldings(1968)
al (1968)
e Schramm and Zebrowski (1968)
Solution (1968)
ials (1968)
g Compression Molding Materials (1968)
Load According to ISO R 75 (1968)
and Synthetic Rubber (1968)
nces (1968)
e Matter in Phenolic Compression Molding Mate/
le Matter in Polystyrene (1968)
ion (1968)
ression Molded Materials From Thermosetting C/
s and Copolymers of Polyvinyl Chloride,ph Met/
ermoplastic (1968)
ermoplastics (1968)

polyvinyl Chloride Resins in Solution (1968)
o R 62,after Storage in Cold Water (1968)
n Boiling Water (1968)
n Cold Water (1968)
n Moist Air (1968)

Testing of Plastics, Bending Test (1968)
Testing of Plastics, Determination of Acid Content of Thermoset Compre
Testing of Plastics, Determination of Apparent Density of Molding Mate
Testing of Plastics, Determination of Bulk Density (1968)
Testing of Plastics, Determination of Chlorine Content (1968)
Testing of Plastics, Determination of Free Ammonia and Ammonia Compoun
Testing of Plastics, Determination of Free Phenols in Phenolic Molding
Testing of Plastics, Determination of Percentage of Acetone Soluble Ma
Testing of Plastics, Determination of Powder Density of Molding Materi
Testing of Plastics, Determination of Resistance to Incandescence by Th
Testing of Plastics, Determination of Styrene in Polystyrene with Wijs
Testing of Plastics, Determination of the Bulk Factor of Molding Mater
Testing of Plastics, Determination of the Closing Time of Thermosettin
Testing of Plastics, Determination of the Deflection Temperature Under
Testing of Plastics, Determination of the Effect of Liquids on Natural
Testing of Plastics, Determination of the Migration of Coloring Substa
Testing of Plastics, Determination of the Percentage of Acetone Solubl
Testing of Plastics, Determination of the Percentage of Methanol Solub
Testing of Plastics, Determination of the Refractive Index and Dispers
Testing of Plastics, Determination of the Shrinkage Properties of Comp
Testing of Plastics, Determination of the Thermal Stability of Polymer
Testing of Plastics, Determination of the Vicat Softening Point for Th
Testing of Plastics, Determination of the Vicat Softening Point for Th
Testing of Plastics, Determination of Time Temperature Limits (1968)
Testing of Plastics, Determination of Viscosity Number and K Value of
Testing of Plastics, Determination of Water Absorption According to is
Testing of Plastics, Determination of Water Absorption After Storage I
Testing of Plastics, Determination of Water Absorption After Storage I
Testing of Plastics, Determination of Water Absorption After Storage I

GOS 15065
GOS 15089
Unsaturated NZS 1964
Recommended Practice for De AST D957
Recommended Practice for Determining AST D958
AST D1430
AST D2445
AST D883
AST D1693
FED 4061021
FED 4061083
FED 4063022
FED 4066091
FED 4067061
GOS 15820
GOS 15875
GOS 15973
GOS 16185
ISO DR1674
ISO DR1885
ISO DR1922
ISO DR1926
ISO R1209
ISO XYZDR1
ISO XYZDR16
ISO XYZDR19
ISO XYZDR27
ISO XYZDR38
ISO XYZDR39
ISO XYZDR45
ISO XYZDR48
ISO XYZDR57
ISO XYZDR59
ISO XYZDR61
ISO XYZDR75
ISO XYZDR77
ISO XYZDR8
SIS 164104
Sta ANS K65.1
Determ ISO R1663
Determ ISO XYZDR49
Determi ISO R1172
Measuring AST D2843
Designatio ISO XYZDR72
Determinatio ISO XYZDR46
Standard Met AST D696
Determination O ISO XYZDR20
Definitions of Plas ISO XYZDR58
Determination of Th ISO R1420
Determination of Incande ISO XYZDR21
Rec. for Pressure Differ MCA TC15
/ Covered Hopper Cars Equipped with Vacuum MCA TC13
/ion of Single Compartment Pneumatic Hoppe MCA TC14
AST D1925
Test for the AST D2951
ANS Y14.11
/extile a DIN 16922
DIN 53452
DIN 53709
DIN 53467
DIN 53479
DIN 53474
DIN 53707
DIN 53704
DIN 53700
DIN 53468
DIN 53459
DIN 53719
DIN 53466
DIN 53465
DIN 53461
DIN 53476
DIN 53415
DIN 53710
DIN 53718
DIN 53491
DIN 53464
DIN 53381
DIN 53460
DIN 53460
DIN 53446
DIN 53726
DIN 53475
DIN 53471
DIN 53472
DIN 53473

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| Testing of | Plasties, Impact Test (1968) | DIN | 53453 |
| Testing of | Plastics, Indentation Hardness Test (1968) | DIN | 53456 |
| Case, Scribing Points and Parts, | Plasties, Indexed (1965) | MIL | C53306 |
| | Plastics, Methods of Testing (1961) | FED | STD406 |
| Standard Mcthod of Test for Flammability of | Plastics, Selfextinguishing Type (1965) | AST | D757 |
| Testing of | Plastics, Tensile (1968) | DIN | 53455 |
| n of Specimens, Directions (1968) Testing of | Plasties, Testing of Compression Molded Materials Productio | DIN | 53451 |
| Testing of | Plastics, Testing of Compression Molded Products (1968) | DIN | 53454 |
| Testing of | Plastics, Torsion Pendulum Test (1968) | DIN | 53445 |
| Plastic | Plastisol for Coating Matallic Objects (1970) | MIL | P20689B |
| Polyvinyl Chloride | Plastisol for Coating Metal Objects (1963) | MIL | P20689 |
| Polyvinyl Chloride, | Plastisol Grade Resin (1968) | MIL | R23444 |
| Determination of the Gelation Characteristics of A | Plastisol Using a Brookfield Viseometer (1962) | SPI | VDT15 |
| Chloride | Plastisol (1959) | SPI | VDT5 |
| ers Vi/ Standard Method of Test for Apparent Viscosity of | Plastisols and Organosols at High Shear Rates by Castor Sev | AST | D1823 |
| viscom/ Standard Method of Test for Apparent Viscosity of | Plastisols and Organosols at Low Shear Rates by Brookfield | AST | D1824 |
| Test for Rubber Hardness | Plastometer Low Temperature (1970) | FED | 6015531 |
| Hardness of Rubber Covered Rolls | (Plastometer Test) (1953) | TAP | T640SM |
| for Indentation of Rubber by Means of the Pusey and Jones | Plastometer (1965) Standard Method of Test | AST | D531 |
| hod of Measuring Flow Rates of Thermoplastics by Extrusion | Plastometer (1965t) Tentative Met | AST | D1238 |
| of Rubber and Rubber Like Materials by the Parallel Plate | Plastometer (1967) /od of Test for Plasticity and Recovery | AST | D926 |
| Test for Rubber Hardness | Plastometer (1970) | FED | 6013031 |
| Test for Shrink Tension and Orientation Release Stress of | Plasuic Film and Thin Sheeting (1969) | AST | D2838 |
| Plastic Sheet and | Plate Cotton Fabric Reinforced Phenolic (1964) | SAE | 3607CAMS |
| Constant Parallel with Laminations of Laminated Sheet and | Plate Insulating Materials (1959) /n Factor and Dielectric | AST | D669 |
| Light, Panel, Plastic | Plate Lighting (1963) | MIL | MS25010 |
| Light, Panel, Plastic | Plate Lighting (1967) | MIL | L7806 |
| Testing Rigid Sheet and | Plate Materials Used in Electrical Insulation (1968) | AST | D229 |
| thod for Antibacterial Activity of Fabrics, Dctection Agar | Plate Method (1965) USA L014.125 Tcst Me | ATC | 90 |
| covery of Rubber and Rubber Like Materials by the Parallel | Plate Plastometer (1967) /od of Test for Plasticity and Re | AST | D926 |
| Sprayable Vibration Damping, Material for Light Steel | Plate (1967) | MIL | S24062 |
| hermal Conductivity of Materials by Means of a Guarded Hot | Plate (1968) Test for T | AST | C177 |
| of Test of the Adhesion of Vulcanized Rubber to One Metal | Plate (1968) Preparation of Test Piece and Method | ISO | R813 |
| Control, Interphone, C 2644/aic 14, Plastic Lighting | Plate, Configuration of (1968) | MIL | MS25491 |
| Sealing Iron and Sealing | Plate, Electric, Manually Operated (1967) | MIL | S43336 |
| | Plate, Plastic, Lighting Forinterphone Control (1965) | MIL | MS18049 |
| | Plate, Plastic, Lighting (1967) | MIL | P7788 |
| | Plate, Plastic, Lighting, for Interphone Control (1965) | MIL | MS25490 |
| | Plate, Plastic, Lighting, for Telephone Control (1963) | MIL | MA18046 |
| Printed Wiring Boards, Multilayer, | Plated Through Hole (1969) | MIL | P55640 |
| phane (1969) | Plated, Identification, Metal Foil, Adhesive Backing, Cello | MIL | P19834 |
| Hydrant Indicator | Plates (1961) | BSI | 3251 |
| Plastic Sheet, Laminated, Thermosetting, for Designation | Plates (1963) | FED | LP387 |
| Rigid Polyvinyl Chloride Films Sheets and | Plates (1963) | JIS | K6745 |
| Cast Acrylic Plastic | Plates (1967) | SII | 647 |
| of Test of the Adhesion of Vulcanized Rubber to Two Metal | Plates (1968) Preparation of Test Piece and Method | ISO | R814 |
| eflectorized (for Validation of Motor Vehicle Registration | Plates) (1970) Spec. for Plastic Stickers, R | NY | 23800 |
| Phthalic Anhydride in the Molten State and After Heating | (Platinum Cobalt Scale) (1966) /method of Test for Color of | AST | D2280 |
| | Playground Equipment for Parks (1968) | BSI | 3178 |
| Fixed | Playground Equipment for Schools (1965) | BSI | 3191 |
| Safety Requiremcnts for Childrens Toys and | Playthings (1965) | ISA | 143 |
| Code of Safety Requirements for Childrens Toys and | Playthings (68) | BSI | 3443 |
| Test Method for Colorfastness to | Pleating (1962) USA L014.63 | ATC | 31 |
| Colorfastness of Textile Materials to Steam | Pleating (1968) | COP | R126 |
| colorfastness of Textile Materials to Thermofixing and Dry | Pleating (1968) | COP | R127 |
| Designation of the Structure of Single, | Plied and Cabled Yarns (1959) | BSI | 946 |
| Test for Textiles- Adhesion of | Plied Fabric (1970) | FED | 1915950 |
| andard Methods of Testing and Tolerances for Jute Rove and | Plied Yarn for Electrical and Packing Purposes (1958) USA L | AST | D681 |
| Wire Stripping | Pliers to Remove Plastic Insulation (1969) | ISI | 5087 |
| Polyester Film for | Plotting Sheet, 1000 Meter Grid 1.25,000 Scale (1965) | MIL | P21755 |
| s in 1/25,000 and 1/50,000 Scales, Vinyl Chloride/ Scale, | Plotting, Coordinate, Plastic, Graduated in Yards and Meter | MIL | S2412 |
| or Copolymers (1957) Scales, | Plotting, Meterorological, Plastic, Vinyl Chloride Polymers | MIL | S19866 |
| Scales, | Plotting, Range Time Speed, Plastic (1963) | MIL | S52201 |
| | Plug and Bleeder, Screw Thread, Plastic (1947) | NSA | 275 |
| General Specification for (1963) Connectors, | Plug and Receptable Electric, Molded Body, and Accessories, | MIL | C8384 |
| Lamp, Cartridge, Stovepipe, | Plug In, Neon, Plastic, Curved Lens Type (1968) | MIL | MS18236 |
| Lamp, Cartridge, Long Cylindrical, | Plug In, Neon, Plastic, Flat Lens Type (1968) | MIL | MS18237 |
| | Plug Pipe Thread Plastic (1947) | NSA | 276 |
| Polyethylene NYlon and Rubber Cap and | Plug Seals for Nuclear Plants (1969) | AEC | F7.2 |
| | Plug Socket Adaptors (1964) | SAA | C122 |
| eal (1959) Cap | Plug, Cap and Plug, Protective, Plastic Dust and Moisture S | MIL | C52078 |
| | Plug, Closing, 120 Mm, M8 (1964) | MIL | P45416 |
| reads, Polyethylene (1955) | Plug, Protective and Preservative, Plastic, for Internal Th | MIL | P18901 |
| Cap Plug, Cap and | Plug, Protective, Plastic Dust and Moisture Seal (1959) | MIL | C52078 |
| Neoprene Rubber | Plug,nylon Stuffing Tube (1966) | MIL | P19622 |
| | Plugger, Plastic Filling, Dental Cement Silicate (1964) | MIL | P36199 |
| | Plugger, Plastic Filling, Dental (1966) | FED | GGP1278 |
| | Plugger, Plastic Filling, Dental (1966) | MIL | P36481 |
| Standard Dimensions of | Plugs and Receptacles (Trailer Use Only) (1966) | ANS | C73.13 |
| Standard Dimensions of Table Appliance | Plugs and Receptacles (1963) | ANS | C73.40 |
| Standard Dimensions of Flat Iron | Plugs and Receptacles (1963) | ANS | C73.41 |
| Standard Dimensions of | Plugs and Receptacles (1966) | ANS | C73.17 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose 1966 | ANS | C73.11 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose 1966 | ANS | C73.12 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose 1966 | ANS | C73.15 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose 1966 | ANS | C73.16 |

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| Standard Dimensions of | Plugs and Receptacles, General Purpose 1966 | ANS | C73.18 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose 1966 | ANS | C73.20 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose 1966 | ANS | C73.21 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose 1966 | ANS | C73.22 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose 1966 | ANS | C73.23 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose 1966 | ANS | C73.24 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose 1966 | ANS | C73.25 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose 1966 | ANS | C73.26 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose 1966 | ANS | C73.27 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose 1966 | ANS | C73.28 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose (1966) | ANS | C73.45 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose (1966) | ANS | C73.46 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose (1966) | ANS | C73.47 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose (1966) | ANS | C73.48 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose (1966) | ANS | C73.49 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose (1966) | ANS | C73.50 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose (1966) | ANS | C73.51 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose (1966) | ANS | C73.52 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose (1966) | ANS | C73.53 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose (1966) | ANS | C73.54 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose (1966) | ANS | C73.55 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose (1966) | ANS | C73.56 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose (1966) | ANS | C73.57 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose (1966) | ANS | C73.58 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose (1966) | ANS | C73.59 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose (1966) | ANS | C73.60 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose (1966) | ANS | C73.61 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose (1966) | ANS | C73.62 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose (1966) | ANS | C73.63 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose (1966) | ANS | C73.64 |
| Standard Dimensions of | Plugs and Receptacles, General Purpose (1966) | ANS | C73.65 |
| 2-Pin Reversible | Plugs and Shaver Socket Outlets (1970) | BSI | 4573 |
| Standards for | Plugs and Socket Outlets (1957) | IEC | 83 |
| Protected Type Nonreversible | Plugs and Socket Outlets (1969) | NZS | 1989 |
| 952) | Plugs for Basins, Baths, Sinks and Concrete Wash Troughs (1 | SAA | A75 |
| Standard Dimensions of | Plugs General Purpose (1966) | ANS | C73.10 |
| Receptacles and | Plugs (1970) | CNS | 690 |
| | Plugs, Cartridge Case, Plastic (1955) | MIL | P18820 |
| Standard Dimensions of | Plugs, General Purpose (1966) | ANS | C73.19 |
| | Plugs, Plastic, Heat Exchange Tube (1959) | MIL | P15742 |
| Caps and | Plugs, Protective, Dust and Moisture Seal (1968) | MIL | C5501 |
| , Pressure Proof, 4000 Sbm, General Specification for (1/ | Plugs, Receptacles, Cable Assemblies, and Hull Penetrations | MIL | P24321 |
| (1969) | Plugs, Socket Outlets and Couplers for Industrial Purposes | IEC | 309 |
| | Plugs, Socket Outlets and Socket Outlet Adaptors (1953) | SAB | 109 |
| | Plugs, Socket Outlets and Socket Outlet Adaptors (1962) | SAB | 129 |
| Compound, | Plumbing Fixture Setting (1965) | IPM | PS20 |
| Gas Piping and | Plumbing (National Building Code) (1967) | AIA | XYZ14 |
| ping Trailers, Truck Campers, Motor Homes) Installation of | Plumbing, Heating, and Electrical Systems (1970) / and Cam | NFP | 501C |
| Rubber Conveyor and Elevator Belting of | Ply Construction (1966) | SAA | B6.1 |
| nt and Antistatic Conveyor and Elevator Belting of Textile | Ply Construction (1969) Fire Resista | SAA | B6.2 |
| Standard Methods of Dynamic Testing for | Ply Separation and Cracking of Rubber Products (1965) | AST | D430 |
| Graphite Yarn, Nonstructural 2 | Ply Yarn, 720 Filaments (1970) | SAE | 3890AMS |
| ard Method of Test for Strength Properties of Adhesives in | Plywood Type Construction in Shear by Tension Loading (1964 | AST | D906 |
| method of Test for Permanence of Adhesive Bonded Joints in | Plywood Under Mold Conditions (1961t) Tentative | AST | D1877 |
| Phenolic and Amino Plastic Resin Adhesives for | Plywood (1952) | SAA | K88 |
| Phenolic and Aminoplastic Adhesives for | Plywood (1963) | BSI | 1203 |
| Phenolic and Aminoplastic Adhesives for | Plywood (1963) | BSI | 12041 |
| Phenolic and Aminoplastic Adhesives for | Plywood (1963) | BSI | 12042 |
| Synthetic Resin Adhesives (Phenolic and Aminoplastic) for | Plywood (1966) | NZS | 1154 |
| Table, Occasional, | Plywood, Plastic Cover Top (1964) | MIL | T4385 |
| nylon and Chloroprene (1967) | Pneumatic Bag, Aircraft Lifting, 12 Ton Capacity Type F 2, | MIL | P6640 |
| Ch/ Rec. for Preloading Inspection of Single Compartment | Pneumatic Hopper Highway Vehicles for Transport of Dry Bulk | MCA | TC14 |
| Synthetic or Natural Rubber Lined | Pneumatic Hose Assemblies, Aircraft (1960) | SAE | 610ARP |
| Nylon Webbing, textile, | Pneumatic Life Preserver (1962) | MIL | W21733 |
| lastic/ Rec. for Covered Hopper Cars Equipped with Vacuum | Pneumatic Outlets for Transport of Dry Bulk Chemicals and P | MCA | TC13 |
| Tank, | Pneumatic Pressure, Aircraft, Glass Fiber Sphere (1968) | MIL | MS27201 |
| Duct, | Pneumatic Start, Flexible (1963) | MIL | D22706 |
| | Pneumatic Tires Agricultural Machinery (1969) | GOS | 7463 |
| | Pneumatic Tires for Agricultural Machinery (1969) | GOS | 10668 |
| New | Pneumatic Tires for Passenger Cars (1969) | CSA | D238.1 |
| | Pneumatic Tires for Trucks and Cars (1970) | GOS | 5.569 |
| | Pneumatic Tires for Trucks (1969) | GOS | 5513 |
| | Pneumatic Tires with Regulated Pressure (1970) | GOS | 13298 |
| | Pneumatic Tires (1968) | CSB | 97GP109 |
| | Pneumatic Tires (1969) | GOS | 14917 |
| 66) Mattresses, Except | Pneumatic Types, Packaging and Packing Of, Polyethylene (19 | MIL | M3996 |
| Polytetrafluoroethylene Hose Assembly,hydraulic and | Pneumatic 1968 | MIL | MS27363 |
| Polytetrafluoroethylene Hose Assembly,hydraulic and | Pneumatic 1968 | MIL | MS27364 |
| Polytetrafluoroethylene Hose Assembly,hydraulic and | Pneumatic 1968 | MIL | MS27365 |
| Polytetrafluoroethylene Hose Assembly,hydraulic and | Pneumatic 1968 | MIL | MS27366 |
| Polytetrafluoroethylene Hose Assembly,hydraulic and | Pneumatic 1968 | MIL | MS27367 |
| Polytetrafluoroethylene Hose Assembly,hydraulic and | Pneumatic 1968 | MIL | MS27368 |
| Polytetrafluoroethylene Hose Assembly,hydraulic and | Pneumatic 1968 | MIL | MS27369 |
| Polytetrafluoroethylene Hose Assembly,hydraulic and | Pneumatic 1968 | MIL | MS27370 |
| Polytetrafluoroethylene Hose Assembly,hydraulic and | Pneumatic 1968 | MIL | MS27371 |
| Polytetrafluoroethylene Hose Assembly,hydraulic and | Pneumatic 1968 | MIL | MS27372 |

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| Polytetrafluoroethylene Hose Assembly,hydraulic and | Pneumatic 1968 | MIL | MS27373 |
| Polytetrafluoroethylene Hose Assembly,hydraulic and | Pneumatic 1968 | MIL | MS27374 |
| Hose Assembly,high Temperature and Pressure Hydraulic and | Pneumatic (1967) Polytetrafluoroethylene | MIL | H38360 |
| Life Preserver, Underarm, | Pneumatic (1968) | MIL | L38484 |
| Dunnage Mattress, | Pneumatic, Cargo Shoring, Nylon, Chloroprene 1961 | MIL | D21857 |
| of (1963) Decoy Target, Low Fidelity, | Pneumatic, General Construction Material for and Packaging | MIL | D52048 |
| Hose, | Pneumatic, Heavy and Light Duty (1970) | OR | 74-61-3 |
| Equipment, Chloroprene, Cove/ Hose Assemblies, Flexible, | Pneumatic, High Pressure Oil Resistant for Torpedo Workship | MIL | H19992 |
| Hose Assembly, | Pneumatic, High Pressure, TFE (1966) | MIL | H26666 |
| Life Preserver, Underarm, | Pneumatic, Type LPU 3 P (1962) | MIL | L16559 |
| Boat, Reconnaissance, | Pneumatic, 3 Man (1966) | MIL | B13831 |
| Methods of Use and Calibration of | Pocket Type Rubber Hardness Meter (1956) | BSI | 2719 |
| Use and Calibration of | Pocket Type Rubber Hardness Meters (1959) | NZS | CP19 |
| Spec. for Pen, Ball Point, | Pocket Type, Nonretractable (1969) | CA | 91-75-26 |
| Rigid Plastic Containers for | Poisonous Substances (1968) | SAA | Z21 |
| Protective Finish and Painting for | Polaris Fleet Ballistic Missile Polyurethane (1958) | MIL | P21415 |
| Nylon Litter, nonrigid, | Poleless (1952) | MIL | L16942 |
| Nylon and Neoprene Climbing Set for Trees and | Poles (1968) | FED | RRC430 |
| Decals, State | Police (1969) | OR | 75-400-3 |
| 64) Water Emulsion Floor | Polish for Use on Asphalt or Vinyl Asbestos Tile Floors (19 | AVA | XYZ6 |
| rms Used in the Plastics Industry English French, Russian, | Polish, Czech, German, Dutch (1961-1969) /of Equivalent Te | ISO | R194 |
| | Polish, Plastic (1967) | FED | PP560 |
| Brushes, Shoe | Polishing (1964) | ISI | 3009 |
| Regulated as Direct Food Additive | Polyacrylamide | FDA | 121.1119 |
| | Polyalkene Insulated Wire,electric, Crosslinked (1968) | MIL | W81044 |
| Epoxy Resin Adhesive with | Polyamide as the Curing Agent (1968) | MIL | A81236 |
| Epoxy | Polyamide Coating (1968) | MIL | C22720 |
| Epoxy | Polyamide Coating, Chemical and Solvent Resistant (1967) | MIL | C22751 |
| Epoxy Resin Adhesive Modified with | Polyamide Curing Agent (1966) | MIL | AS1253 |
| Regulated as Indirect Food Additive | Polyamide Epichlorohydrin | FDA | 121.2542 |
| Machines for Forming | Polyamide Fibers (1968) | GOS | 13912 |
| Specification for | Polyamide Homopolymers for Molding and Extrusion (1970) | ISO | DR1874 |
| Three Strand | Polyamide Multifilament Ropes (1969) | ISO | R1140 |
| Epoxy | Polyamide Primer Coating (1964) | MIL | P46056 |
| Epoxy | Polyamide Primer Coating, Chemical, Solvent Resistant (1968 | MIL | P23377 |
| | Polyamide Resin (1963) | GOS | 10589 |
| Plastic Sheet, Vibration Damping, Type ML 02, Epoxy, | Polyamide 1964 | MIL | P22581 |
| Plastic Moldings + Extrusions | Polyamide (Nylon) (1961) | SAE | 3617AMS |
| Plastic Molding and Extrusion Materials, | Polyamide (Nylon), Glass Fiber Reinforced (1969) | FED | LP395B |
| Accelerated Conditioning of Test Specimens of | Polyamide (1969) | ISO | R1110 |
| Method of Test for Nylon-6 Molding Material | (Polyamide) (1965) | JIS | K6810 |
| Dimensions of Nylon-6 Sheets, Pipes, and Rods | (Polyamide) (1965) | JIS | K6811 |
| Hose, Flexible, Low Pressure, Air or Oxygen, | Polyamide, Polyester (1964) | MIL | H23927 |
| coating, Silicone, / Tape, Impregnated, Lacing and Tying, | Polyamide, Polyester, Tetrafluoroethylene, Vinyl Chloride, | MIL | T43435 |
| e, Electrical, Shielded, 600 Volt, for Nonflexing Service, | Polyamide, Polyvinyl Chloride (1966) Cabl | MIL | C21609 |
| Synthetic Filament, General Specification for Brushes, | Polyamide, Styrene (1967) | FED | HS951 |
| and Tying, for Use in Electrical and Electronic Equipment, | Polyamide, (1968) Twine, Impregnated, Lacing | MIL | T713 |
| Plastics Determination of the Viscosity Ratio of | Polyamides in Concentrated Solution (1967) | ISO | R600 |
| Determination of the Viscosity Number of | Polyamides in Dilute Solution (1963) | ISO | R307 |
| Test for Specific Viscosity of | Polyamides in Dilute Solutions (1964 | GOS | 11034 |
| Test for | Polyamides Melting Point (1969) | AFN | NFT51049 |
| hemical Analysis of Ternary Mixtures of Protein Fibers and | Polyamides (1962) | NZS | 1741 |
| etermination of the Percentage of Extractable Materials in | Polyamides (1967) | ISO | R599 |
| Determination of the Water Content in | Polyamides (1969) | ISO | R960 |
| Determination of the Melting Point of | Polyamides (1970) | ISO | R1218 |
| Determination of the Ash Content of | Polyamides (1970) | ISO | XYZDR43 |
| Determination of Ash in | Polyamides (1970) | ISO | XYZDR66 |
| | Polyaryl Sulfone Ether Molding and Extrusion Material (1968 | MIL | P46133 |
| | Polybutadiene Carboxyl Terminated, Types I and 2 (1966) | MIL | P23942 |
| | Polybutene Potting and Impregnating Material (1968) | MIL | P43045 |
| | Polybutene Sealing Compound (1968) | MIL | S12158 |
| | Polybutylene Plastic Pipe (1967) | AST | D2662 |
| | Polybutylene Plastic Tubing (1967t) | AST | D2666 |
| Specification for | Polybutylene Plastics (1967) | AST | D2581 |
| Regulated as Indirect Food Additive | Polycarbonate | FDA | 121.2574 |
| | Polycarbonate Glass Fiber Reinforced Molding Material (1966 | MIL | P81390 |
| 69) Specification for Reinforced | Polycarbonate Injection Molding and Extrusion Materials (19 | AST | D2848 |
| | Polycarbonate Molding,and Extruding Compound (1965) | FED | LP393 |
| ials (1969) | Polycarbonate Plastic Molding, Extrusion, and Casting Mater | AST | D2473 |
| ials (1966) | Polycarbonate Plastic Molding, Extrusion, and Casting Mater | AST | D2478 |
| Space Application | Polycarbonate Plastic (1966) | JPL | 3515 |
| | Polycarbonate Visors for Flying Helmet (1968) | MIL | V43511 |
| Plastic Moldings + Extrusions | Polycarbonate (1966) | SAE | 3628AAMS |
| Plastic Sheet | (Polycarbonate) (1969) | SAE | 3611BAMS |
| Plastic Sheet | (Polycarbonate) (1970) | MIL | P46144 |
| specimen (1968) Plastic Types of of Molding Materials, | Polycarbonate, Properties of Standard Injected Molded Test | DIN | 7744 |
| | Polychloroprene Base Adhesive for Soles (1967) | SII | 640 |
| Cloth, Laminated, Air Retaining Mattress, Nylon, | Polychloroprene (1959) | MIL | C40056 |
| Cord, Electrical, Short Lay, Buna S Thermoplastic Resin, | Polychloroprene (1967) | MIL | C3884 |
| Test for Synthetic Rubber | Polychloroprene (1970) | FED | 60115111 |
| Cord, Electrical, Tinsel, Styrene Butadiene, | Polychloroprene, Thermoplastic Resin (1962) | MIL | C3849 |
| | Polychlorotrifloroethylene Molding Material (KEL-F) (1958) | MIL | M21470 |
| ) (1966) | Polychlorotrifluoroethylene Copolymer Sheet and Film (KEL-F | FED | LP1174 |
| 958) | Polychlorotrifluoroethylene Film, Unplasticized, (KEL-F) (1 | SAE | 3649AAMS |
| 65) | Polychlorotrifluoroethylene Molded Sheet, Unplasticized (19 | SAE | 3646AMS |
| | Polychlorotrifluoroethylene Molding Material (KEL-F) (1964) | FED | LP385 |

Tentative Specification for — Polychlorotrifluoroethylene Plastics (1969t) — AST D1430
(KEL-F) (1966) — Polychlorotrifluoroethylene Sheets, Rods, Tubes, and Discs — MIL P46036
(1965) — Polychlorotrifluoroethylene Tubing, Unplasticized, (KEL-F) — SAE 3648AMS
Polychlorotrifluoroethylene Unplasticized, (KEL-F) (1957) — SAE 3650AAMS
Polyvinyl Chloride, Polystyrene, Polyvinylidene Chloride, — Polychlorotrifluoroethylene (1962) /utyratc, Polyethylene, — MIL P14529
Polychlorotrifluoroethylene (1968) — GOS 13507
ions Unplasticized (KEL-F) (1967) — Polychlorotrifluoroethylene, Compression Molded, Heavy Sect — SAE 3645AMS
nt(1966) — Polydichlorostyrene Molding Material for Electronic Equipme — MIL P3409
Polyehtylene Insulation and Sheath of Electric Cables (1966 — BSI 3234
e, Polyethylene, Irradiated, Neoprene, Polyvinyl Chloride, — Polyelefin, Polyethylene Terephthalate Polyvinylidene Fluor — MIL I23053
Regulated as Indirect Food Additive Polysulfide — Polyepoxy Resin — FDA 121.2572
1962) — Polyester ,polyethylene Films for Packaging,heat Sealable, — MIL F22191
Polyester Adhesive (1961) — MIL A22434
Polystyrene, — Polyester Adhesive, for Optics, Thermosetting (1958) — MIL A3920
Poplin Shirting — (Polyester and Cotton) (1966) — SAB 790
Preparation of Compression Molded Test Specimens From — Polyester and Epoxide Molding Materials (1970) — ISO DR1602
Glass Fiber Rovings for the Reinforcement of — Polyester and Epoxide Resin System (1969) — BSI 3691
Brookfield Viscosity of — Polyester and Epoxy Resins (1970) — ISO XYZDR24
Relays for Naval Shipboard Electrical Service, Navy, — Polyester and Melamine (1954) — MIL R2033
Polyester and Rayon Cloth, Plain Weave (1967) — MIL C21844
Glass — Polyester B-Stage Materials (1964) — NEM VF10
Polyester Base Tape,instrumentation,telemetering (1963) — FED WT70
Polyester Batting, Quilted and Unquilted (1968) — MIL B41826
Reinforced — Polyester Chemical Resistant Process Equipment (1969) — CSB 41GP22
Custom Contact Molded Reinforced — Polyester Chemical Resistant Process Equipment (1969) — USC PS15
Black and Yellow Varnished Glass — Polyester Cloth and Tape (1967t) — AST D2400
Polyester Cloth, Marquisette (1968) — MIL C51232
Polyester Cloth, Plain Weave, Low Air Permeability (1967) — MIL C43347
(1965) Standard Heavy and Quadruple — Polyester Coated Rectangular and Square Copper Magnet Wire — ANS C9.18
Polyester Coated Round Copper Magnet Wire (1963) — NEM MW5
Magnet Wire Class 180 — Polyester Coated Round Copper (1964) — NEM MW25
Polyester Coated Wire (1970) — CNS 2183
Polyester Coating System for Interior Surfaces (1967) — FED TTC1226
Polyester Cord, Solid Braid (1967) — MIL C43256
Polyester Cord, Waxed Coreless (1968) — MIL C43588
t (1968) — Polyester Core Material, Laminated Glass Fabric for Aircraf — MIL C8073
Reinforced — Polyester Corrugated Sheets (1965) — SII 567
Glass Fiber Reinforced — Polyester Corrugated Structural Plastics Panels (1957) — USC CS214
Polyester Decoration Board (1970) — CNS 2870
Polyester Dough Molding Compounds (1965) — NZS 2059
Polyester Dough Molding Compounds (1968) — BSI 3840
Polyester Epoxy Coating,two Component,acid Resistant (1966) — FED TTC545
Prior Sanctions Granted as a Film — Polyester Ethylene Isophthalate — FDA XYZ7
Prior Sanctions Granted as a Film — Polyester Ethylene Terephthlate — FDA XYZ6
Space Application Fluoroelastomer Coated — Polyester Fabric (1966) — JPL 35140
Polyester Fiber Glass Submarine Dome, Sonar (1963) — MIL D23557
Polyester Fiberglass Service Tray (1966) — FED LT776
Polyester Fiberglass Service Tray (1966) — MIL T43259
Chemical Analysis of Mixtures of — Polyester Fibers with Cotton or Viscose Rayon (1967) — NZS 2192
Polyester Filament Ropes Hawser Laid (1966) — BSI 3758
967) — Polyester Filament Wound Grommets for Loaded Projectiles (1 — MIL G46905
Polyester Filament Wound Tube,glass Fiber Base (1968) — MIL P82540
Polyester Filler for Dents,holes,cracks,two Component (1968 — FED TTF322
Space Application — Polyester Film Aluminized on One Side (1966) — JPL 35173
Space Application — Polyester Film and Sheet (1966) — JPL 3516
in Electronic Equipment (1966) — Polyester Film Dielectric Capacitors for DC Current for Use — BSI 2401
65) — Polyester Film Dielectric Capacitors for Direct Current (19 — IEC 202
Polyester Film for Electrical Purposes (1966) — JIS C2318
Scale (1965) — Polyester Film for Plotting Sheet, 1000 Meter Grid 1.25,000 — MIL P21755
Epoxy Mat and — Polyester Film Laminate for Electrical Insulation (1964) — MIL I22834
e 1966t — Polyester Film Pressure Sensitive Electrical Insulating Tap — AST D2484
Polyester Film Tape,pressure Sensitive Adhesive (1960) — FED LT100
ches (1965) — Polyester Film to Low Density Polyethylene, Heat Sealed Pou — NFX C4
5) — Polyester Film to Low Density Polyethylene, Roll Stock (196 — NFX C3
pouches for Cooking of Product in the Pouch (1965) — Polyester Film to Medium Density Polyethylene, Heat Sealed — NFX C5
Cable, Cord and Wire, Electrical, Shipboard Use, — Polyester Film (1968) — MIL C915
Polyester Film, Electrical Grade, General Purpose (1965) — SAE 3612AMS
s(1968) — Polyester Film, Polyethylene Coated,for Identification Card — MIL P22270
Polyester Film,nonridgid,transparent (1965) — MIL P1459I
Space Application — Polyester Film(1966) — JPL 35141
aft (1961) — Polyester Glass Fabric Facings and Honeycomb Core for Aircr — MIL S9041
Coated — Polyester Glass Fabric (1967) — NEM MXI
Magnet Wire (1965) Standard — Polyester Glass Fiber Covered Rectangular and Square Copper — ANS C9.20
4) Standard — Polyester Glass Fiber Covered Round Copper Magnet Wire (196 — ANS C9.19
7) — Polyester Glass Fiber Filled, Molding Compound, Premix (196 — MIL P43043
Tentative Specification for Woven Roving Glass Fabric for — Polyester Glass Laminates (1963t) — AST D2150
Polyester Glass Mat Sheet Laminate (1967t) — AST D1532
67) — Polyester Glass Reinforced Corrugated Translucent Sheet (19 — BSI 4154
Test for Dimensional Stability of — Polyester Glass Reinforced Panels (1970) — AFN NFP38502
Test for Tensile Strength of — Polyester Glass Reinforced Panels (1970) — AFN NFP38503
Test for Transparency of — Polyester Glass Reinforced Panels (1970) — AFN NFP3851I
Translucent — Polyester Glass Reinforced Sheets (1967) — CSB 41GP6A
Polyester Insulation Tape,adhesive Backed (1968) — MIL I15126
Silicone Insulated Electrical Wire, 600 Volts, — Polyester Jacket (1969) — MIL MS25471
Polyester Knitted Cloth, Napped (1965) — MIL C21286
Polyester Laminate Resin with Glass Cloth (1968) — MIL C9084

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| | | Polyester Laminate,glass Reinforced, Marine (1966) | MIL | P17549 |
| | | Polyester Laminated Tube (1967) | MIL | T10652 |
| (1968) | | Polyester Low Pressure Laminate,high Temperature Resistant | MIL | P25395 |
| 7) | | Polyester Low Pressure Laminating Resin Fire Resistant (196 | MIL | R21607 |
| | | Polyester Low Pressure Laminating Resin (1966) | MIL | R7575 |
| (1966) | | Polyester Material,pressure Sensitive for Aircraft Marking | MIL | P38477 |
| | | Polyester Metalized Film for Capacitors, DC Current (1966) | MIL | C18312 |
| | | Polyester Metallized Film Capacitors, DC Current (1967) | MIL | C39022 |
| | Space Application | Polyester Modified Phenolic Resin (1966) | JPL | 351111 |
| | | Polyester Molding Compounds (1962) | AST | D1201 |
| | Three Strand | Polyester Multifilament Ropes (1969) | ISO | R1141 |
| | Varnished | Polyester Nonwoven Fabric (1961) | NEM | VF9 |
| | Varnished | Polyester Nonwoven Fabric (1967) | NEM | MX2 |
| | Yacht Ropes | Polyester Nylon Polyethylene (1966) | BSI | 3972 |
| | | Polyester Plastic Sheet and Strip (1966) | FED | LP377 |
| | Glass Fiber Reinforced | Polyester Plastics Building Sheets (1966) | SAA | A66 |
| | | Polyester Rayon Cartridge Cloth Bags (1963) | MIL | C43153 |
| 1968) | | Polyester Reinforced Rubber Hose for Flexible Connections | MIL | H24136 |
| | | Polyester Resin ,bisphenol a Type (1964) | MIL | R46068 |
| | Gel-Coated Glass Fiber Reinforced | Polyester Resin Bathtub Units (1967) | ANS | Z124.1 |
| | Gel Coated Glass Fiber Reinforced | Polyester Resin Bathtubs (1959) | USC | CS221 |
| | | Polyester Resin Preimpregnated Glass Mat (1963) | MIL | P43127 |
| 7) | Gel-Coated Glass Fiber Reinforced | Polyester Resin Shower Receptor and Shower Stall Units (196 | ANS | Z124.2 |
| | Gel Coated Glass Fiber Reinforced | Polyester Resin Shower Receptors (1959) | USC | CS222 |
| | | Polyester Resin Solution (1967) | MIL | R82483 |
| astics (1968) | Unsaturated | Polyester Resin System for Low Pressure Fiber Reinforced Pl | BSI | 3532 |
| lastics (1969) | Unsaturated | Polyester Resin Systems for Low Pressure Fiber Reinforced P | NZS | 1964 |
| | Glass Fiber Chopped Strand Mat for the Reinforcement of | Polyester Resin Systems (1962) | BSI | 3496 |
| | woven Glass Fiber Rovings Fabrics for the Reinforcement of | Polyester Resin Systems (1964) | BSI | 3749 |
| | Unsaturated | Polyester Resin Systems (1964) | SII | 541 |
| | Glass Fiber Rovings for the Reinforcement of | Polyester Resin Systems (1967) | NZS | 1875 |
| 1965) | | Polyester Resin with Phenolic Microspheres,syntactic Foam | MIL | S24167 |
| | Test Method for Liquid | Polyester Resin (1960) | JIS | K6901 |
| | | Polyester Resin (1970) | SIS | 166711 |
| | | Polyester Resin (1970) | SIS | 166720 |
| | | Polyester Resin,laminating,high Temperature Resistant (1967 | MIL | R25042 |
| | | Polyester Resin,low Pressure Laminate,glass Fiber (1967) | FED | LP383 |
| | Unsaturated | Polyester Resins (Determination of Hydroxyl Value) 1970 | ISO | XYZDR6 |
| | maximum Temperature and Rate During Setting of Unsaturated | Polyester Resins (1966) Test for | UNI | 5814 |
| | Increase of Temperature During the Setting of Unsaturated | Polyester Resins (1967) /ximum Temperature and the Rate of | ISO | R584 |
| | Designation of Unsaturated | Polyester Resins (1970) | ISO | XYZDR35 |
| | Determination of Acid Value of Unsaturate | Polyester Resins (1970) | ISO | XYZDR51 |
| | Determination of Hydroxyl Groups in | Polyester Resins (1970) | ISO | XYZDR67 |
| | | Polyester Rope and Film (1968) | MIL | R24335 |
| | | Polyester Rope (1961) | CSB | 40GP11 |
| | | Polyester Rope (1967) | MIL | R30500 |
| | | Polyester Sewing Thread (1970) | CNS | 2505 |
| | Test for | Polyester Sewing Thread (1970) | CNS | 2506 |
| | | Polyester Sheet Drafting Coated or Abraded(1966) | MIL | P43018 |
| | | Polyester Sheet Scribe Coated, Translucent (1964) | MIL | P55011 |
| | | Polyester Sheet (1965) | MIL | P55010 |
| n (1964) | | Polyester Sheet, Pressure Sensitive, for Document Protectio | FED | LP528 |
| | | Polyester Sheet,transparent,thermosetting (1960) | MIL | P8257 |
| | Test for Styrene Content in Unsaturated | Polyester Solutions (1968) | GOS | 13549 |
| | | Polyester Staple Fiber (1970) | CNS | 2566 |
| | Test for | Polyester Staple Fiber (1970) | CNS | 2567 |
| | | Polyester Surfboard,paddleboard (1956) | MIL | S18485 |
| | Space Application Pressure Sensitive | Polyester Tape (1966) | JPL | 35116 |
| | | Polyester Textile Webbing (1961) | MIL | W25339 |
| | | Polyester Textile Webbing,latex Impregnated,dacron (1965) | MIL | W19078 |
| | Space Application Impregnated | Polyester Textile (1966) | JPL | 35146 |
| | Space Application Impregnated | Polyester Textile (1966) | JPL | 35147 |
| | | Polyester Thread Multifilament (1969) | CSB | 4GP97 |
| | | Polyester Thread (1968) | FED | VT285 |
| | | Polyester Thread,cotton Covered (1968) | MIL | T43548 |
| | Space Application Shrinkable | Polyester Tubing (1966) | JPL | 35127 |
| | Regulated as Indirect Food Additive | Polyester Unsaturated Styrene | FDA | 121.2576 |
| | | Polyester Webbing,textile,low Elongation,dacron (1963) | MIL | W25361 |
| | Space Application Modified | Polyester Wire Enamel (1966) | JPL | 35112 |
| | | Polyester Wool Cloth (1969) | CSB | 4GP134P |
| | | Polyester Woven Tapes for Electrical Insulation (1966) | JIS | C2205 |
| | Water Tank, Laminated Plastic, | Polyester (1950) | MIL | W10505 |
| | Helmet, Sailor's, Reinforced Plastic, MK 3 Mod, | Polyester (1960) | MIL | H22199 |
| | e, Pressure Sensitive Adhesive, Transparent Film Splicing, | Polyester (1960) Tap | MIL | T26317 |
| | dielectric Barrier, Laminated, Plastic Film and Rag Paper, | Polyester (1960) Insulation, Electrical, | MIL | I19632 |
| | Cable, Audio Signal, Shore Use, | Polyester (1963) | MIL | C23553 |
| | Hose, Flexible, Low Pressure, Air or Oxygen, Polyamide, | Polyester (1964) | MIL | H23927 |
| | Cable, Telephone WM 130 ((/g | Polyester (1964) | MOL | C55036 |
| | ney, Coaxial, Dual Coaxial, Twin Conductor, and Twin Lead, | Polyester (1964) Cables, Radio Freque | MIL | C17 |
| | ication Marker, Non Corrosive, Heat and Solvent Resistant, | Polyester (1964) Tape, Aircraft Tubing Identif | MIL | T9906 |
| | Film, Thermal Developing, | Polyester (1965) | FED | LF330 |
| | Box, Shipping and Storage Helicopter Blade, | Polyester (1965) | MIL | B5806 |
| | Cable, Coaxial, for Submarine Use, Tfe, Fep, | Polyester (1965) | MIL | C23020 |
| | Cable, Electronic, Tow, for Submarine Application Fep, | Polyester (1965) | MIL | C23812 |
| | acitor, Fixed, Plastic Dielectric, Established Reliability | Polyester (1965) Cap | MIL | C38102 |

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| Plastic Sheet, Tracing, Glazed and Matte Finish, | Polyester (1966) | FED | LP519 |
| Protector, Document, | Polyester (1966) | FED | LP670 |
| Space Application Solution Type | Polyester (1966) | JPL | 351116 |
| Case, Carrying, Water Vaporproof, | Polyester (1966) | MIL | C4150 |
| ulation Sheet and Tape, Electrical, Reinforced Mica Paper, | Polyester (1966) | Ins MIL | I21070 |
| ectronic Data Processing, Magnetic Oxide Coated, 1/2 Inch, | Polyester (1966) | Tape, El MIL | T38723 |
| ssure Sensitive Adhesive, for Dissimilar Metal Separation, | Polyester (1966) | Tape, Pre MIL | T23142 |
| us, Monolithic, Trowel Type, for Wood and Concrete Floors, | Polyester (1966) | Floor Coating, Resino MIL | F52505 |
| ble, Heat Sealable for Packaging Application Polyethylene, | Polyester (1966) | Bag, Transparent, Flexi MIL | B22205 |
| d Control, Flexible and Extra Flexible, 300 and 600 Volts, | Polyester (1966) | Cable and Wire, Electrical, Power an MIL | C3432 |
| ic Oxide Coated, 1/2 Inch RCA Types 381/382 Tape Stations, | Polyester (1966) | Tape, Electronic Data Processing, Magnet MIL | T38722 |
| Plastic Sheet, Scribe Coated, | Polyester (1967) | FED | LP517 |
| Epoxy Adhesive for Bonding Glass Reinforced | Polyester (1967) | MIL | A52194 |
| Bag, Flying Helmet, Nylon, | Polyester (1967) | MIL | B43290 |
| Cables, Telephone, Inside, | Polyester (1967) | MIL | C55134 |
| ke Hercules System Single Wall, 27 Feet, Lightweight Type, | Polyester (1967) | Tent, Radome, Air Supported, Ni MIL | T43211 |
| High Reliability, Hermetically Sealed in Metallic Cases, | Polyester (1967) | /aper Plastic, Dielectric, Direct Current MIL | C14157 |
| Cable, Electrical, Shielded Pairs, | Polyester (1968) | MIL | C23437 |
| Nylon Cloth Plain Weave with | Polyester (1968) | MIL | C43286 |
| elephone, Switchboard, Plastic Insulated, Plastic Jacketed | Polyester (1968) | Cables, T MIL | V5544L |
| and End Fittings, Reusable, for Flexible Hose Connections, | Polyester (1968) | /e, Reinforced, Water and Oil Resistant, MIL | H24135 |
| Ceramic, or Glass Cases, General Specification For, Tfe, | Polyester (1968) | /lectric, Hermetically Sealed in Metallic MIL | C19978 |
| Transparent Plastic Sheet, | Polyester (1969) | AFN | NFL18510 |
| | Polyester (1970) | GOS | 5.587 |
| | Polyester (1970) | SIS | 164411 |
| | Polyester (1970) | SIS | 164420 |
| Cable, Special Purpose, Electrical, Multiconductor, | Polyester, FEP Polyethylene Terephthalate (1965) | MIL | C27072 |
| Cable, Special Purpose Electrical, | Polyester, Fep, Silicone (1964) | MIL | C23206 |
| Diallyl Phthalate, Phenolic, Melamine, Silicone | Polyester, Moldings (1965) | MIL | M14 |
| Plaited Cords Made of Synthetic Fibers, | Polyester, Nylon, Polypropylene (1967) | BSI | 4137 |
| le, Special Purpose Electrical, General Specification For, | Polyester, Polyethylene Terephthalate, Polyethylene, Tfe, F | MIL | C13777 |
| Hand Tools, Packaging Of, | Polyester, Polyethylene (1961) | MIL | P15424 |
| luorochaloc/ Envelopes, Packaging, Water Proof, Flexible, | Polyester, Polyethylene, Ethyl Cellulose, Vinyl Chloride, F | MIL | E6060 |
| le, Electrical, Flat Multiconnector, Flexible, Unshielded, | Polyester, Polyimide, Fluorinated Ethylene Propylene, TFE | MIL | C55543 |
| Enamelled Copper Conductors | (Polyester, Polyurethane) (1970) | SAC | C10 |
| Cable, Electrical, Special Purpose, Shore Use, | Polyester, SBR Rubber, Polyethylene (1963) | MIL | C19547 |
| licone, Tape, Impregnated, Lacing and Tying, Polyamide, | Polyester, Tetrafluoroethylene, Vinyl Chloride, Coating, Si | MIL | T43435 |
| ergency, Collapsible Tanks, Petroleum, Polyvinyl Chloride, | Polyester, Vinyl Chloride Vinyl Acetate (1966) /r Kits, Em | MIL | R52255 |
| | Polyester,acrylic Sheet,corrugated,translucent (1964) | FED | LP505 |
| | Polyester,thermosetting,silicone,nylon Reinforced (1967) | MIL | P22693 |
| Target, Tow, Aerial, Radar Reflective, Type Aero 36a, | Polyester/ Glass (1960) | MIL | T22490 |
| Regulated as Indirect Food Additive Chlorinated | Polyether Resin | FDA | 121.2581 |
| | Polyether Type Urethane Foam for Cushioning (1967) | ISA | 159 |
| Std. Spec. for Mattress Cores, | Polyether Urethane Foam, Fire Retardant (1969) | IL | XYZ7 |
| Polyurethane, | Polyether, cushioning Foam in Place, flexible Material (1964) | MIL | P43226 |
| | Polyethlene Tube for Chemical and General Purposes (1970) | CNS | 2458 |
| Prior Sanctions Granted as a Film | Polyethyl Acrylate | FDA | XYZ8 |
| Regulated as Indirect Food Additive | Polyethylene | FDA | 121.2510 |
| 955) Nylon Cloth with | Polyethylene and Aluminum Foil for Leno Radar Reflective (1 | MIL | C18097 |
| trusion (1966) | Polyethylene and Copolymers,high Density for Molding and Ex | MIL | P22748 |
| Determination of the Melt Flow Index of | Polyethylene and Polyethylene Compounds (1967) | ISO | R292 |
| Test for Wetting Tension of | Polyethylene and Polypropylene Films (1967) | AST | D2573 |
| Test for Wetting Tension of | Polyethylene and Polypropylene Films (1967) | AST | D2578 |
| | Polyethylene Bag for Parachute Recovery (1968) | MIL | P43367 |
| | Polyethylene Bag Liners (1965) | FED | PPPB25 |
| | Polyethylene Bag (1967) | FED | PPPB26 |
| Unprinted and Flexographic Printed, Side Weld, | Polyethylene Bags (1962) | NFX | B6 |
| Rotogravure Printed, Side Weld, | Polyethylene Bags (1962) | NFX | B7 |
| printed and Flexographic Printed, Flat + Square, Seamless, | Polyethylene Bags (1962) | Un NFX | B5 |
| Test for Drop Impact Resistance of | Polyethylene Blow Molded Containers (1965t) | AST | D2463 |
| | Polyethylene Bottle Test Methods (1965) | CNS | 2445 |
| Test for Susceptibility of | Polyethylene Bottles to Soot Accumulation (1968) | AST | D2741 |
| Domestic Articles Made From Low Density | Polyethylene Bowls and Buckets (1965) | BSI | 3094 |
| erial, Cellular, Plastic Film, for Packaging Applications, | Polyethylene Bubble Film (1964) Cushioning Mat | FED | PPPC795 |
| | Polyethylene Buckets (1966) | ISI | 3730 |
| Fittings (1966) Installation for | Polyethylene Building Supply Pipe (Water Service Lines) and | IPM | IS7 |
| ted Wire and Cable (1967t) Factor of | Polyethylene by Liquid Displacement Procedure (1962) Insula | AST | D1531 |
| | Polyethylene Cable (1970) | GOS | 16336 |
| | Polyethylene Cane (1969) | ISI | 5378 |
| | Polyethylene Canteen Body Type, Forest Service (1970) | AGR | 510083 |
| | Polyethylene Canteen Quart, Forest Service (1970) | AGR | 51000084 |
| Regulated as Indirect Food Additive | Polyethylene Carboxy Modified | FDA | 121.2580 |
| | Polyethylene Coated Cloth with Chloroprene Base Coat (1968) | MIL | C43285 |
| Outdoor | Polyethylene Coated Electric Wire (1966) | CNS | 1369 |
| 1967) | Polyethylene Coated Fabric Adhesive Patch for Chloroprene | MIL | A43316 |
| | Polyethylene Coated Paper (1969) | SII | 197/4 |
| Polyester Film, | Polyethylene Coated,for Identification Cards(1968) | MIL | P22270 |
| Test Method for | Polyethylene Coating on Metal (1963) | JIS | K6766 |
| Determination of the Melt Flow Index of Polyethylene and | Polyethylene Compounds (1967) | ISO | R292 |
| Polyethylene Fittings for Use with Rigid | Polyethylene Conduit 1969 | NEM | TC4 |
| | Polyethylene Container for Drinking Water (1956) | MIL | W25350 |
| | Polyethylene Containers for Kerosene (1968) | SII | 723 |
| Plastic | Polyethylene Containers 10 Gallons (1967) | BSI | 3897 |
| Test for | Polyethylene Containers (1964) | ISI | 2798 |
| Blow-Molded | Polyethylene Containers (1966) | JIS | Z1706 |
| | Polyethylene Containers (1967) | SII | 646 |

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| t for Environmental Stress Crack Resistance of Blow Molded | Polyethylene Containers (1967t) | Tes | AST | D2561 |
| | Polyethylene Crosslinked Cable for Airport Lighting (1967) | | MIL | C38359 |
| t) Test for Absorbance of | Polyethylene Due to Methyl Groups at 1378 Centimeters (1968 | | AST | D2238 |
| Determination of Change in Electrical Properties of | Polyethylene Due to Migration of Plasticizers (1970) | | ISO | DR1627 |
| Test to Determine the Change in Electrical Properties of | Polyethylene Due to the Migration of Plasticizers (1970) | | ISO | R1627 |
| | Polyethylene Faucet (1957) | | MIL | F14547 |
| | Polyethylene Filament Ropes Hawser (1965) | | BSI | 3912 |
| | Polyethylene Film and Sheeting (1967t) | | AST | D2103 |
| Test for Impact Resistance of | Polyethylene Film by the Free Falling Dart Method (1967) | | AST | D1709 |
| | Polyethylene Film for Packages (1962) | | JIS | Z1702 |
| | Polyethylene Film for Packaging and Allied Purposes (1965) | | SAA | K120 |
| | Polyethylene Film (1963) | | GOS | 10354 |
| | Polyethylene Film (1963) | | USC | CS227 |
| Low Density | Polyethylene Film (1966) | | CSA | Z161.1 |
| Medium Density | Polyethylene Film (1966) | | CSA | Z161.2 |
| | Polyethylene Film (1967) | | FED | LP378 |
| | Polyethylene Film (1968) | | NZS | 2223 |
| Test for Adhesion Ratio of | Polyethylene Film (1968t) | | AST | D2141 |
| | Polyethylene Films for Agriculture (1965) | | JIS | K6781 |
| Polyester, | Polyethylene Films for Packaging, heat Sealable, (1962) | | MIL | F22191 |
| Low Density | Polyethylene Films (1963) | | ISI | 2508 |
| | Polyethylene Fitting for Electric Lighting (1968) | | GOS | 13829 |
| Socket Type | Polyethylene Fittings for Polyethylene Pipe (1968t) | | AST | D2683 |
| it 1969 | Polyethylene Fittings for Use with Rigid Polyethylene Condu | | NEM | TC4 |
| Vests of | Polyethylene Foam for Adults and Children (1966) | | CG | 160.060 |
| | Polyethylene Foam for Cushioning Material, Packaging (1965) | | MIL | C46842 |
| Buoyant Vests Made of | Polyethylene Foam for Motorboats (1966) | | CG | 160.060 |
| | Polyethylene Foam (1970) | | CG | 164.013 |
| Test for | Polyethylene for Chemical and General Purpose (1970) | | CNS | 2459 |
| Low Density | Polyethylene for Molding and Extrusion (1965) | | ISI | 3395 |
| | Polyethylene Funnel (1967) | | FED | LF750 |
| (1966) | Polyethylene Insulated Cable for Telephone and TV 16,19awg | | MIL | C9660 |
| | Polyethylene Insulated Cables (1968) | | ISI | 3961.4 |
| Telephone Wire | Polyethylene Insulated Nylon Sheath (1970) | | CNS | 2063 |
| | Polyethylene Insulated Telephone Distribution Cables (1962) | | BSI | 3573 |
| Cables (1965) | Polyethylene Insulated Thermoplastic Jacketed Communication | | IPC | S-56-434 |
| | Polyethylene Insulated Wire and Cable (1967t) | | AST | D1351 |
| | Polyethylene Insulation and Sheath of Electric Cables (1967 | | NZS | 1764 |
| | Polyethylene Insulation and Sheath of Electric Cables (1969 | | BSI | 6234 |
| 66) Cross Linked Thermosetting | Polyethylene Insulation for Power Cables 0 to 600 Volts (19 | | NEM | WC7 |
| olts (1967t) Crosslinked Thermosetting | Polyethylene Insulation for Wire and Cable Rated 0 to 600 V | | AST | D2655 |
| 000 Volts (1967t) Crosslinked Thermosetting | Polyethylene Insulation for Wire and Cable Rated 600 to 15, | | AST | D2656 |
| (1964t) | Polyethylene Jacket for Electrical Insulated Wire and Cable | | AST | D2308 |
| | Polyethylene Liner for Metal Container (1968) | | FED | PPP1337 |
| | Polyethylene Liner for Metal Pail (1968) | | FED | PPPP123 |
| | Polyethylene Liner for Wrapping and Freezer (1966) | | FED | UUP272 |
| | Polyethylene Liner Paint Mit,lambskin, (1965) | | FED | KKM330 |
| mpregnating (1969) | Polyethylene Low Density Molding Material for Potting and I | | MIL | P43081 |
| | Polyethylene Materials for Molding and Extrusion (1966) | | BSI | 3412 |
| | Polyethylene Molded Drums (1960) | | MIL | D40030 |
| | Polyethylene Molding and Extrusion Material (1969) | | AST | D1248 |
| | Polyethylene Molding Material, Low and Medium Density (1966 | | FED | LP390 |
| Test for | Polyethylene Molding Materials and Compounds (1963) | | ISI | 2530 |
| | Polyethylene Monofilament Twines (1963) | | BSI | 3695 |
| r Plants (1969) | Polyethylene Nylon and Rubber Cap and Plug Seals for Nuclea | | AEC | F7.2 |
| | Polyethylene Pail (1966) | | FED | LP65 |
| rainage Systems (1966) | Polyethylene Pipe and Fittings for Low Pressure Waste and D | | MIL | P22634 |
| | Polyethylene Pipe Extrusion Compounds (1969) | | SAA | K125 |
| | Polyethylene Pipe for Cold Water Serivces (1965) | | NZS | 1338 |
| | Polyethylene Pipe for Cold Water Services (1963) | | CSA | B137 |
| | Polyethylene Pipe for Cold Water Services (1966) | | NZS | 2034 |
| | Polyethylene Pipe for Cold Water Supply (1969) | | SAA | K119 |
| | Polyethylene Pipe for Use in Cold Water Services (1965) | | ISA | 135 |
| | Polyethylene Pipe for Water Systems (1965) | | JIS | K6763 |
| | Polyethylene Pipe for Water Works Service (1966) | | JIS | K6762 |
| | Polyethylene Pipe Type 32 for Cold Water Services (1967) | | BSI | 1972 |
| hemical and Food Industry Uses (1966) | Polyethylene Pipe Type 425 for General Purposes Including C | | BSI | 1973 |
| | Polyethylene Pipe Type 50 for Cold Water Service (1967) | | BSI | 3284 |
| hemical and Food Industry Use (1966) | Polyethylene Pipe Type 710 for General Purposes Including C | | BSI | 3796 |
| Proposed Materials and Property for | Polyethylene Pipe (Building Supply) (1966) | | IPM | PS24 |
| | Polyethylene Pipe (1962) | | JIS | K6761 |
| | Polyethylene Pipe (1965) | | ISA | 134 |
| Fittings for Joining | Polyethylene Pipe (1966) | | IPM | PS25 |
| | Polyethylene Pipe (1967) | | FED | LP315 |
| Socket Type Polyethylene Fittings for | Polyethylene Pipe (1968t) | | AST | D2683 |
| Black | Polyethylene Pipes for Cold Water Services and Drains (1963 | | SAB | 533 |
| Low Density | Polyethylene Pipes for Potable Water (1968) | | ISI | 3076 |
| High Density | Polyethylene Pipes for Potable Water (1968) | | ISI | 4984 |
| | Polyethylene Pipes (Tolerances on Outside Diameters) (1970) | | ISO | R1164 |
| | Polyethylene Pipes (Tolerances on Wall Thicknesses) (1970) | | ISO | R1166 |
| Low Density | Polyethylene Pipes (1963) | | SII | 499 |
| products (1971) | Polyethylene Plastic Containers (Jerry Cans) for Petroleum | | USC | TS125 |
| | Polyethylene Plastic Film for Balloon Use (1965) | | MIL | P46460 |
| Butt Fusion | Polyethylene Plastic Pipe Fittings, Schedule 40 (1968) | | AST | D2610 |
| Butt Fusion | Polyethylene Plastic Pipe Fittings, Schedule 80 (1968) | | AST | D2611 |
| sions (1969) | Polyethylene Plastic Pipe Schedule 40 Inside Diameter Dimen | | USC | PS10 |

ters (1969)
e Rating) (1967)
Flexible
Plastic Insert Fittings for
side Diameter (1967)
Spec. for Pail,
Spec. for Bag,
1968) Test for the Degree of Crosslinking in Crosslinked
Test for Thermal Stress Crack Resistance of Types 3 and 4
Cable, Electrical, Special Purpose, for Shipboard Use
e Sheathed Power Cable (1966)
Std. Relating to
Test for
Low and Intermediate Density
High Density
Flexographic Printed
Paper to Aluminum Foil to
ric Units) (1969)
Low Density
High Density
rial (1969)
Standard Specifications for White
e Use (1964)
Use (1961)
Regulated as Indirect Food Additive,
Determination of Viscosity Number of
Determination of Viscosity Number of
ene, Irradiated, Neoprene, Polyvinyl Chloride, Polyelefin,
gital Recording, Magnetic Oxide Coated, Specification For,
velope Engine Protective, for K 4360 Engine, Polyethylene,
cable, Special Purpose, Electrical, Data Transmission Use,
pecial Purpose, Electrical, Multiconductor, Polyester, Fep
varnished Fabrics and Tapes for Electrical Purposes,nylon,
lectrical, Special Purpose, for Shipboard Use Polyethylene
data Processing, Magnetic Oxide Coated, 1/2 Inch, Oriented
kable Plastic Tubing, Electrical Insulation, Resin Bonded,
e Plastic Tubing, Electrical Insulation, Thermally Welded,
Purpose Electrical, General Specification For, Polyester,
Method for Preparation of Compression Molded
Designation of
Test for
Standard Weather-Resistant Wire and Cable
Hard
Hard
Specification for Insulated
rotective and Preservative, Plastic, for Internal Threads,
power, Electrical Submarines, Navy Standard Harbor Defense
Hand Tools, Packaging Of, Polyester,
Cloth, Coated, for Aircraft Protectors,
Melt Index for
trical, Special Purpose, Shore Use, Polyester, SBR Rubber,
Yacht Ropes Polyester Nylon
Method of Test for
Bag, Colostomy Ileostomy,
connector, Electric, Circular, Miniature, Quick Disconnect
Clothing, Combat Type, Contour Packaging and Packing Of,
tresses, Except Pneumatic Types, Packaging and Packing Of,
r Use in Electronic, Communications, and Allied Equipment,
Bag, Motion Sickness,
Bag, Dental Prosthesis, Plastic,
Cover, Waterproof, Multipurpose,
Repair Kit, Glass Reinforced Plastic Laminate, Epoxy,
Soapbox, Plastic, Ethyl Cellulose,
Tubing, Burlap, Laminated, Waterproof,

Polyethylene Plastic Pipe Schedule 40 (1968t) AST D2104
Polyethylene Plastic Pipe Schedules 40 and 80 Outside Diame USC PS12
Polyethylene Plastic Pipe SDR (1969) USC PS11
Polyethylene Plastic Pipe (Standard Dimension Ratio Pressur AST D2239
Polyethylene Plastic Pipe (1960) USC CS197
Polyethylene Plastic Pipe (1968) AST D2609
Polyethylene Plastic Pipe, Schedules 40 and 80 Based on Out AST D2447
Polyethylene Plastic Tubing (1968t) AST D2737
Polyethylene Plastic (1966) KY 240-7
Polyethylene Plastic, Liners (1967) KY 105-1
Polyethylene Plastics as Determined by Solvent Extraction AST D2765
Polyethylene Plastics (1971) AST D2951
Polyethylene Polyethylene Terephthalate (1967) MIL C24145
Polyethylene Polyvinylidene Cloth, Spacer Saran (1969) MIL C43623
Polyethylene Protective Covering on Paper Insulated Metalli CSA C170.2
Polyethylene Refuse (Garbage, Trash) Bags (1970) NSF 31
Polyethylene Resin (1970) CNS 2939
Polyethylene Resin (1970) CNS 2940
Polyethylene Resin (1970) SIS 166111
Polyethylene Resin (1970) SIS 166112
Polyethylene Rod for General Purposes (1968) BSI 2919
Polyethylene Rod (1970) BSI 4645
Polyethylene Rods and Tubes (1966) MIL P21922
Polyethylene Roll Products (1961) NFX B1
Polyethylene Roll Stock (1966) NFX C6
Polyethylene Screw Cap Bottle (1966) PA B-139
Polyethylene Screw Cap for Bottle (1968) FED LB560
Polyethylene Screw Cap for Bottles and Carboys (1967) MIL B26701
Polyethylene Screw Cap for Rectangular Bottles (1964) MIL B36273
Polyethylene Sheath, Coating on Pipe (1966) FED LC530
Polyethylene Sheet for the Waterproofing of Structures (Met SAB 952
Polyethylene Sheet (1963) NZS 1476
Polyethylene Sheet (1970) BSI 3012
Polyethylene Sheet (1970) BSI 4646
Polyethylene Sheet, laminated to Nylon Reinforced (1964) FED LP512
Polyethylene Sheeting Construction, Agriculture, and Indust USC PS17
Polyethylene Sheeting (Film) for Curing Concrete (1960) ASH M171
Polyethylene Sheets and Flat Tubing (1965) SII 556
Polyethylene Sheets,virgin and Borated (1963) MIL P23536
Polyethylene Splints and Appliances for External Orthopaedi NZS 1919
Polyethylene Splints and Appliances for External Orthopedic BSI 3330
Polyethylene Sprayer Hoses (1962) JIS K6765
Polyethylene Tape for Covering Pipe (1966) FED LT75
Polyethylene Terephthalate Film FDA 121.2524
Polyethylene Terephthalate in Dilute Solution (1970) ISO DR1002
Polyethylene Terephthalate in Dilute Solution (1970) ISO R1228
Polyethylene Terephthalate Polyvinylidene Fluoride, Fluoros MIL I23053
Polyethylene Terephthalate (1963) Tape, 1/4 Inch Di FED WT45
Polyethylene Terephthalate (1964) En MIL MS27250
Polyethylene Terephthalate (1965) MIL C60220
Polyethylene Terephthalate (1965) Cable, S MIL C27072
Polyethylene Terephthalate (1966) BSI 419
Polyethylene Terephthalate (1967) Cable, E MIL C24145
Polyethylene Terephthalate (1968) Tape, Electronic FED WT51
Polyethylene Terephthalate (1970) Heat Shrin SAE 3589AMS
Polyethylene Terephthalate (1970) Heat Shrinkabl SAE 3591AMS
Polyethylene Terephthalate, Polyethylene, Tfe, FEP 1965 /l MIL C13777
Polyethylene Test Samples (1968) AST D1928
Polyethylene Thermoplastic Materials (1970) ISO DR1872
Polyethylene Tube for Water Supply (1970) CNS 2456
Polyethylene Tube for Water Supply (1970) CNS 2457
Polyethylene Type (1957) ANS C8.35
Polyethylene Waste Receptacle Liner (1963) PA L-39
Polyethylene Water Pipes (1967) SII 18315DR
Polyethylene Water Pipes (1967) SII 183/15
Polyethylene Wire (1962) AAR SM280
Polyethylene (Pe) Plastic Pipe (SDR Pr) (1963) USC CS255
Polyethylene (1955) Plug, P MIL P18901
Polyethylene (1958) Cables, MIL C15479
Polyethylene (1961) MIL P15424
Polyethylene (1962) MIL C19524
Polyethylene (1963) AFN NFT51016
Polyethylene (1963) Cable, Elec MIL C19547
Polyethylene (1966) BSI 3972
Polyethylene (1966) JIS K6760
Polyethylene (1966) MIL B36483
Polyethylene (1966) MIL C26482
Polyethylene (1966) MIL C43424
Polyethylene (1966) Mat MIL M3996
Polyethylene (1966) /ion Tape, Electrical, Self Fusing, Fo MIL I3825
Polyethylene (1967) FED PPPB23
Polyethylene (1967) MIL B36528
Polyethylene (1967) MIL C1997
Polyethylene (1967) MIL R19907
Polyethylene (1967) MIL S1491
Polyethylene (1967) MIL T43554

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|---|---|---|---|
| Test for Environmental Stress Cracking Resistance of | Polyethylene (1968) | GOS | 13518 |
| Shields, Protective, Aircraft and Missiles, | Polyethylene (1968) | MIL | S6451 |
| textile, Shipping, Burlap, Cotton and Waterproof Laminated | Polyethylene (1968) Bag, | FED | PPPB35 |
| Water Resistant, for Packing Lists and Shipping Documents | Polyethylene (1968) Envelope, | FED | PPPE540 |
| Buckets Made of Low Density | Polyethylene (1969) | SII | 240/6 |
| Standard Reference Material for Linear | Polyethylene (1969) | USC | 1475 |
| Standard Reference Material for Branched | Polyethylene (1969) | USC | 1476 |
| for Use of a Melt Index Strand for Determining Density of | Polyethylene (1969) Recommended Practice | AST | D2839 |
| Water Pipes of Low Density | Polyethylene (1970) | DS | 719 |
| Welded Joints of Polyvinyl Chloride and | Polyethylene (1970) | GOS | 16310 |
| High Density | Polyethylene (1970) | GOS | 16338 |
| Rotogravure Printed, | Polyethylene, Backseam Bags (1962) | NFX | B4 |
| Spcc. for Typewriter Ribbon, | Polyethylene, Black (1969) | CA | 91-75-16 |
| Bag, Pathological Specimen, | Polyethylene, Cellophane (1966) | MIL | B43257 |
| Tubes and Piping Made of Flexible | Polyethylene, Dimensions (1968) | DIN | 8072 |
| apes Without Fabric Made of Flexible Polyvinyl Chloride or | Polyethylene, Dimensions (1968) Adhesive Insulating T | DIN | 40631 |
| Tubing and Pipe Made of | Polyethylene, Directions for Use (1968) | DIN | 16933 |
| Welding of | Polyethylene, Directions (1968) | DIN | 16932 |
| Envelopes, Packaging, Water Proof, Flexible, Polyester, | Polyethylene, Ethyl Cellulose, Vinyl Chloride, Fluorochaloc | MIL | E6060 |
| the Pouch (1965) Polyester Film to Medium Density | Polyethylene, Heat Sealed Pouches for Cooking of Product in | NFX | C5 |
| Cellophane to Low Density | Polyethylene, Heat Sealed Pouches (1965) | NFX | C1 |
| Polyester Film to Low Density | Polyethylene, Heat Sealed Pouches (1965) | NFX | C4 |
| yelefin,/ Insulation Tubing, Electrical, Heat Shrinkable, | Polyethylene, Irradiated, Neoprene, Polyvinyl Chloride, Pol | MIL | I23053 |
| Goggles, Fluoroscopy Adaptation, | Polyethylene, Neoprene or Flexible Vinyl Plastic (1959) | FED | GGG571 |
| Bottle, Screw Cap, Plastic, 4 Ounces, | Polyethylene, Phenolic (1959) | MIL | B16586 |
| sparent, Flexible, Heat Sealable for Packaging Application | Polyethylene, Polyester (1966) Bag, Tran | MIL | B22205 |
| Envelope Engine Protective, for K 4360 Engine, | Polyethylene, Polyethylene Terephthalate (1964) | MIL | MS27250 |
| Container, Utility, Plastic, | Polyethylene, Polytetrafluoroethylene (1967) | MIL | C43521 |
| pipe, Extruded, Thermoplastic, Cellulose Acetate Butyrate, | Polyethylene, Polyvinyl Chloride, Polystyrene, Polyvinylide | MIL | P14529 |
| Cellophane to Low Density | Polyethylene, Roll Stock (1965) | NFX | C2 |
| Polyester Film to Low Density | Polyethylene, Roll Stock (1965) | NFX | C3 |
| Specification For, Polyester, Polyethylene Terephthalate, | Polyethylene, Tfe, FEP 1965 /l Purpose Electrical, General | MIL | C13777 |
| Bag, Pilot Relief, | Polyethylene, Vinyl Chloride (1968) | MIL | B83665 |
| General Purpose, Large, Fire, Water and Mildew Resistant, | Polyethylene, Vinylidene Chloride (1967) Tent Liner, | MIL | T14056 |
| Determination of Viscosity and of | Polyethylenes and Polypropylenes in Dilute Solution (1970) | ISO | R1191 |
| Test for Environmental Stress Rupture of Type Three | Polyethylenes Under Constant Tensile Load (1969t) | AST | D2552 |
| Regulated as Indirect Food Additive | Polyethylenimine | FDA | 121.2564 |
| Test for | Polyhydric Alcohols in Alkyd Resins (1966t) | AST | D2456 |
| Space Application | Polyimide Coated Glass Fabric (1966) | JPL | 351118 |
| Magnet Wire (Single, Heavy and Triple Aromatic | Polyimide Coated Round Copper) (1964) | NEM | MW16 |
| e (1964) | Polyimide Coated Wire,insulated with Polytetrafluoroethylen | MIL | MS18104 |
| e (1964) | Polyimide Coated Wire,insulated with Polytetrafluoroethylen | MIL | MS18105 |
| Space Application Fluorocarbon Coated | Polyimide Fabric (1966) | JPL | 35138 |
| Space Application Fluorocarbon Coated Both Sides on | Polyimide Film (1966) | JPL | 351108 |
| Space Application | Polyimide Film (1966) | JPL | 35142 |
| capons (1967) | Polyimide Insulated Wire and Cable Electrical,and Nuclear W | MIL | W60904 |
| (1968) | Polyimide Insulated Wire,copper ,and Fluorocarbon Laminate | MIL | W81381 |
| Space Application | Polyimide Plastic for Machined Items (1966) | JPL | 35144 |
| | Polyimide Sheet and Strip (1967) | MIL | P46112 |
| Space Application Impregnated | Polyimide Textile (1966) | JPL | 351105 |
| Space Application Epoxy | Polyimide Unsupported Film (1966) | JPL | 35154 |
| Space Application | Polyimide Varnish (1966) | JPL | 35189 |
| Space Application | Polyimide Wire Enamel (1966) | JPL | 351103 |
| Space Application Epoxy | Polyimide (1966) | JPL | 35156 |
| cal, Flat Multiconnector, Flexible, Unshielded, Polyester, | Polyimide, Fluorinated Ethylene Propylene, TFE (1968) /tri | MIL | C55543 |
| Resin, | Polyimide, Thermosetting, High Heat Resistant (1970) | SAE | 3618AMS |
| Test for Synthetic Rubber | Polyisobutylene (1970) | FED | 60115511 |
| Determination of the White Point Temperature of | Polymer and Copolymer Aqueous Dispersions (1970) | ISO | XYZDR52 |
| Preparation of a Thick Film for Tensile Test From | Polymer and Copolymer Aqueous Dispersions (1970) | ISO | XYZDR53 |
| acteristics of a Thick Film Prepared for This Purpose From | Polymer and Copolymer Aqueous Dispersions (1970) /ile Char | ISO | XYZDR41 |
| Nonrigid Polyvinyl Chloride | Polymer and Copolymer Molding and Extrusion Compounds (1966 | AST | D2287 |
| at 105 Degrees Centigrade) (1970) | Polymer and Copolymer Water Dispersions (Dry Solid Content | ISO | DR1625 |
| angular, Plastic, 1 = 3/4 Inch by 6 Inches, Vinyl Chloride | Polymer and Copolymer (1968) Protractor, Rect | MIL | P11720 |
| Prior Sanction Granted as A | Polymer Butadiene Styrene Copolymers | FDA | 1212001A |
| Test for Hydrocarbon Types in Propylene | Polymer by Mass Spectrometry (1967) | AST | D2424 |
| Regulated as Indirect Food Additive Resin and | Polymer Coatings | FDA | 121.2514 |
| Tentative Method of Test for Sonic Shear Stability of | Polymer Containing Oils (1967t) | AST | D2603 |
| Test for | Polymer Content of Styrene Monomer (1966t) | AST | D2121 |
| Prior Sanction Granted as A | Polymer Ethyl Acrylate Copolymers | FDA | 1212001B |
| Polysulfide Liquid | Polymer for Rocket Motor Mark 32 (1963) | MIL | P23702 |
| Prior Sanction Granted as A | Polymer Melamine Formaldehyde Polymers | FDA | 1212001D |
| Prior Sanction Granted as A | Polymer Methyl Acrylate Copolymers | FDA | 1212001C |
| Prior Sanction Granted as A | Polymer Nitrocellulose | FDA | 1212001E |
| Prior Sanction Granted as A | Polymer Polyvinyl Acetate | FDA | 1212001F |
| Prior Sanction Granted as A | Polymer Polyvinylalcohol Fat Food Only | FDA | 1212001I |
| Prior Sanction Granted as A | Polymer Rubber Hydrochloride | FDA | 1212001G |
| Test for Nonrigid Polyvinyl Chloride | Polymer Tubing (1965) | AST | D876 |
| Nonrigid Polyvinyl Chloride | Polymer Tubing (1965) | AST | D922 |
| Sealing Compound, Two Component, Elastomeric, | Polymer Type, Cold Applied, Concrete Paving Joints (1963) | FED | SSS200 |
| Sealing Compound, Two Component, Elastomeric, | Polymer Type, Cold Applied, Concrete Paving Joints (1966) | FED | SSS195 |
| Prior Sanction Granted as A | Polymer Urea Formaldehyde | FDA | 1212001H |
| Prior Sanction Granted as A | Polymer Vinylidene Vinyl Chloride | FDA | 1212001J |
| Acrylic Isobutyl Methacrylate | Polymer (1951) | MIL | I10903 |
| Acrylic Methyl Methacrylate | Polymer (1952) | MIL | M10851 |
| Polysulfide Liquid | Polymer (1963) | MIL | L51149 |
| Denture Base | Polymer (1965) | ADA | 12 |

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|---|---|---|---|
| Tentative Methods of Testing | Polymeric Films Used for Elcctrical Insulation (1964t) | AST | D2305 |
| Carpet Cushion Flexible | Polymeric Material (1968) | CSB | 20GP23A |
| e of Conductive and Antistatic Products Made From Flexible | Polymeric Material (1969) Electrical Resistanc | NZS | 1488 |
| remen/ Tentative Method of Calculation of Neutron Dose to | Polymeric Materials and Application of Threshold-Foil Measu | AST | D2365 |
| Recommended Practice for Exposurc of | Polymeric Materials to High Energy Radiation (1966) | AST | D1672 |
| e of Conductive and Antistatic Products Made From Flexible | Polymeric Materials (1967) Electrical Resistanc | BSI | 2050 |
| ealing, Locking and Retaining Compounds, Single Component, | Polymeric (1969) | MIL | S22473 |
| 959) Test for Butadiene Content of | Polymerization Grade Butadiene and Butadiene Concentrate (1 | AST | D973 |
| Test for Nonvolatile Residue of | Polymerization Grade Butadiene (1952) | AST | D1025 |
| Test for Boiling Point Range of | Polymerization Grade Butadiene (1953) | AST | D1088 |
| Standard Method of Sampling Liquid Oils, Fatty Acids, and | Polymerized Fatty Acids Commonly Used in Paints, Varnishes, | AST | D1466 |
| Sealing Compound, Thread, | Polymerizing, Room Temperature (1966) | MIL | S3 |
| Prior Sanction Granted as a Polymer Melamine Formaldehyde | Polymers | FDA | 1212001D |
| | Polymers and Copolymers in Dilute Solution (1970) | ISO | DR824 |
| Test for Particle Size Analysis of Powdered | Polymers and Copolymers of Polyvinyl Chloride (1968) | AST | D1705 |
| ing of Plastics, Determination of the Thermal Stability of | Polymers and Copolymers of Polyvinyl Chloride,ph Method (19 | DIN | 53381 |
| Test for Total Chlorine in Polyvinyl Chloride | Polymers and Copolymers Used for Surface Coatings (1958) | AST | D1156 |
| t at 105 Degrees Centigrade) (197/ Aqueous Dispcrsions of | Polymers and Copolymers (Dctermination of Dry Solids Conten | ISO | R1625 |
| Aqueous Dispcrsions of | Polymers and Copolymers (Determination of Ph) (1969) | ISO | R1148 |
| Test for Total Chlorine in Polyvinyl Chloride | Polymers and Copolymers (1967) | AST | D1303 |
| 1969) Aqueous Dispersions of | Polymers and Copolymers, Freeze Thaw Cycle Stability Test | ISO | R1147 |
| Specification for Reinforced Olefin | Polymers for Injection Molding or Extrusion (1970) | AST | D2853 |
| Flexible Foams Made From | Polymers or Copolymers of Polyvinyl Chloride (1966) | AST | D1565 |
| Flexible Foams Made From | Polymers or Copolymers of Polyvinyl Chloride (1968) | SAE | J15 |
| scales, Plotting, Meterorological, Plastic, Vinyl Chloride | Polymers or Copolymers (1957) | MIL | S19866 |
| Test for Dilute Solution Viscosity of Ethylene | Polymers (1961) | AST | D1601 |
| andard Method of Test for Melting Point of Semicrystalline | Polymers (1964) St | AST | D2117 |
| Test for Dilute Solution Viscosity of Polyvinyl Chloride | Polymers (1966) | AST | D1243 |
| Paraxylene Plastic Sheet and Coating Material, | Polymers (1967) | MIL | P46121 |
| Test for Free Toluene Diisocyanate in Urethane | Polymers (1967t) | AST | D2615 |
| Test for Dilute Solution Viscosity of | Polymers (1970) | AST | D2857 |
| for the Determination of the Dilute Solution Viscosity of | Polymers (1970) /ctives for the Standardization of Methods | ISO | R1628 |
| Prior Sanctions Granted as a Film | Polymethyl Acrylate | FDA | XYZ9 |
| Testing Urethane Foam | Polyol Raw Materials (1969) | AST | D2849 |
| Measurement of Rigidity of | Polyolefin Film and Sheeting (1970) | AST | D2923 |
| Regulated as Indirect Food Additive, Coatings for | Polyolefin Films | FDA | 121.2526 |
| Plastic Tubing Electrical Insulation, Irradiated | Polyolefin Heat Shrinkable (1960) | SAE | 3633AMS |
| | Polyolefin Sheet and Strip for Use in Ammunition (1968) | MIL | P14790 |
| Test for | Polyolefin Tape Yarns for Weaving (1970) | BSI | 4611 |
| Space Application Shrinkable Irradiated | Polyolefin Tubing (1966) | JPL | 351125 |
| Space Application Shrinkable Irradiated | Polyolefin Tubing (1966) | JPL | 351129 |
| Plastic Tubing, Electrical Insulation Irradiated | Polyolefin, Clear Flexible, Heat Shrinkable (1967) | SAE | 3637BAMS |
| Plastic Tubing, Electrical Insulation, Irradiated | Polyolefin, Clear, Semirigid, Heat Shrinkable (1967) | SAE | 3639BAMS |
| Plastic Tubing, Electrical Insulation (Irradiated | Polyolefin, Clear, Very Flexible, Heat Shrinkable) (1969) | SAE | 3588AMS |
| Plastic Tubing Electrical Insulation, | Polyolefin, Dual Wall, Semirigid, Heat Shrinkable (1967) | SAE | 3634AMS |
| Plastic Tubing Electrical Insulation Irradiated | Polyolefin, Heat Shrinkable, Pigmented, Flexible, (1967) | SAE | 3636BAMS |
| 9) Plastic Tubing, Electrical Insulation (Irradiated | Polyolefin, Pigmented, Very Flexible, Heat Shrinkable) (196 | SAE | 3587AMS |
| Plastic Tubing, Electrical Insulation Irradiated | Polyolefin, Semirigid, Pigmented, Heat Shrinkable, (1967) | SAE | 3638BAMS |
| Storage Cisterns (1967) | Polyolefin,polyethylene and Polypropylene Molded Cold Water | BSI | 4213 |
| (1968) | Polyphenylene Oxide Molding and Extrusion Material Modified | MIL | P46129 |
| | Polyphenylene Oxide Molding and Extrusion Material (1968) | MIL | P46115 |
| inforced (1968) | Polyphenylene Oxide Molding and Extrusion Material,glass Rc | MIL | P46131 |
| Specification for | Polyphenylene Oxide Molding and Extrusion Materials (1970) | AST | D2874 |
| Space Application | Polyphenylene Oxide Plastic (1966) | JPL | 35114 |
| Regulated as Indirect Food Additive | Polypropylene | FDA | 121.2501 |
| Spec. for Brush, Commode, Toilet, | Polypropylene Bristle (1966) | KY | 920-3 |
| | Polypropylene Brush Filament (1967) | MIL | B81557 |
| Determination of Soluble Matter of Crystalline | Polypropylene by Boiling N-Heptane (1969) | ISO | R922 |
| | Polypropylene Cloth and Tape for Easy Chairs (1969) | SII | 736 |
| | Polypropylene Cores for Wire Rope (1968) | MIL | P24216 |
| Oriented | Polypropylene Film (1969t) | AST | D2673 |
| Test for Wetting Tension of Polyethylene and | Polypropylene Films (1967) | AST | D2573 |
| Test for Wetting Tension of Polyethylene and | Polypropylene Films (1967) | AST | D2578 |
| | Polypropylene Glass Reinforced Material (1967) | MIL | P46109 |
| | Polypropylene Laboratory Beakers (1964) | MIL | B36268 |
| | Polypropylene Laboratory Cylinders, Graduated (1964) | MIL | C36229 |
| | Polypropylene Lines and Ropes for Marine Purposes (1969) | ISI | 5175 |
| Polyolefin,polyethylene and | Polypropylene Molded Cold Water Storage Cisterns (1967) | BSI | 4213 |
| 4) | Polypropylene Molding Material,injection and Extrusion (196 | FED | LP394 |
| Spec. for | Polypropylene Plastic Cups (1969) | NY | 21102 |
| Spec. for Twine, Synthetic, | Polypropylene Resin (1968) | CA | 81-40-03 |
| | Polypropylene Rope (1966) | MIL | R24049 |
| | Polypropylene Ropes (3 Strand) (1969) | SII | 753 |
| | Polypropylene Sand Bag (1967) | MIL | B52472 |
| Designation of | Polypropylene Thermoplastic Materials (1970) | ISO | DR1873 |
| | Polypropylene Weighing Bottle (1965) | MIL | MS36365 |
| Carrier, Field Protective Mask, M15, | Polypropylene (1964) | MIL | C50062 |
| Test for Soluble Matter with Heptane in | Polypropylene (1966) | UNI | 5817 |
| Plaited Cords Made of Synthetic Fibers, Polyester, Nylon, | Polypropylene (1967) | BSI | 4137 |
| Determination of Viscosity and of Polyethylenes and | Polypropylenes in Dilute Solution (1970) | ISO | R1191 |
| Prior Sanctions Granted as a Film | Polystyrene | FDA | XYZ10 |
| erials (1968t) Injection Molding of Specimens of | Polystyrene and Styrene Butadiene Molding and Extrusion Mat | AST | D1897 |
| Expanded | Polystyrene Board for Thermal Insulation Purposes (1965) | BSI | 3837 |
| Standard Reference Material for | Polystyrene Broad Molecular Weight (1969) | USC | 706 |
| Determination of Residual Styrene Monomer in | Polystyrene by Gas Chromatography (1970) | ISO | XYZDR9 |
| | Polystyrene Copolymers (1966) | GOS | 12271 |

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| | Polystyrene Expanded Foam for Cushioning,packaging (1964) | FED | PPPC850 |
| Toughened | Polystyrene Extruded Sheet (1960) | BSI | 3290 |
| Toughened | Polystyrene Extruded Sheet (1964) | NZS | 1858 |
| | Polystyrene Filaments (1969) | GOS | 12851 |
| | Polystyrene Film Dielectric Capacitors (1969) | ISI | 5475 |
| | Polystyrene Film (1967) | GOS | 12998 |
| | Polystyrene Foam Board for Thermal Insulation (1968) | NZS | 2254 |
| | Polystyrene Foam for Buoyancy Applications (1968) | MIL | P40619 |
| | Polystyrene Foam for Thermal Insulating Purposes (1968) | ISI | 4671 |
| Expanded | Polystyrene Foam for Thermal Insulation (1965) | SAA | K156 |
| Rigid | Polystyrene Foam for Thermal Insulation (1966) | SII | 634 |
| | Polystyrene Foam (1962) | CSB | 41GP14 |
| | Polystyrene Foam,molded ,expanded Bead (1967) | MIL | PI9644 |
| | Polystyrene Foam,parts,molded for Use with Ammunition (1965 | MIL | P60312 |
| Toughened | Polystyrene for Sheet Extrusion (1961) | BSI | 3241 |
| Toughened | Polystyrene for Sheet Extrusion (1964) | NZS | 1658 |
| Foam | Polystyrene for Thermal Insulation (1970) | CNS | 2535 |
| Test for Foam | Polystyrene for Thermal Insulation (1970) | CNS | 2536 |
| | Polystyrene Glass Filled Molding Material (1967) | MIL | M21347 |
| | Polystyrene Insulation Board,thermal (1966) | FED | HHI524 |
| Test for Total Volatile Content of Expandable | Polystyrene Materials (1965t) | AST | D2362 |
| | Polystyrene Molding and Extrusion Materials (1967) | AST | D703 |
| Specification for | Polystyrene Molding and Extrusion Materials (1970) | ISO | DR1622 |
| Designation for | Polystyrene Molding and Extrusion Materials (1970) | ISO | R1622 |
| Test Method for | Polystyrene Molding Material (1961) | JIS | K6871 |
| | Polystyrene Molding Material (1967) | BSI | 1493 |
| Toughened | Polystyrene Molding Materials (1959) | BSI | 3126 |
| | Polystyrene Molding Materials (1962) | ISI | 2267 |
| Toughened | Polystyrene Molding Materials (1964) | NZS | 1857 |
| | Polystyrene Moldings (1966) | BSI | 4041 |
| Standard Reference Material for | Polystyrene Narrow Molecular Weight (1969) | USC | 705 |
| | Polystyrene Petri Dish,culture Sterile (1963) | FED | NNND335 |
| | Polystyrene Plastic Sheet (1970) | USC | PS31 |
| lication (1950) | Polystyrene Plastic Wall Tiles, and Adhesives for Their App | USC | CS168 |
| Test for Residual Monomers in | Polystyrene Plastics (1970) | GOS | 15820 |
| | Polystyrene Sheet and Film Oriented (1963) | FED | LP506 |
| High Impact | Polystyrene Sheet (1967) | SII | 533 |
| | Polystyrene Sheets (1964) | JIS | K6872 |
| Determination of | Polystyrene Soluble Material in Methyl Alcohol (1957) | AFN | NFT51006 |
| I965) Expanded | Polystyrene Tiles and Profiles for the Building Industry ( | BSI | 3932 |
| | Polystyrene Tiles for Walls and Ceilings (1955) | BSI | 2552 |
| 958) | Polystyrene Unmodified for Use as a Binder in Explosives (1 | MIL | P55025 |
| | Polystyrene Wall Tiles (1964) | SAA | A133 |
| Adhesives for | Polystyrene Wall Tiles (1964) | SAA | A134 |
| Code of Recommended Practice for the Installation of | Polystyrene Wall Tiles (1964) | SAA | CA28 |
| | Polystyrene Wall Tiles (1966) | ISI | 3463 |
| Determination of Styrene in | Polystyrene with Wijs Solution (1957) | AFN | NFT51007 |
| Determination of the Percentage of Styrene in | Polystyrene with Wijs Solution (1961) | ISO | R173 |
| Testing of Plastics, Determination of Styrene in | Polystyrene with Wijs Solution (1968) | DIN | 53719 |
| Plastic Moldings and Extrusions, | Polystyrene (1955) | SAE | 3620BAMS |
| Determination of Methanol Soluble Matter in | Polystyrene (1959) | ISO | R118 |
| discharge 12 Volts, 540 Ampere for 3.75 Minutes, Type K 1, | Polystyrene (1959) Battery, Storage, Aircraft, High Rate | MIL | B9225 |
| Emulsified and Block | Polystyrene (1960) | GOS | 9440 |
| yvinyl Chloride, Polyvinylidene Chloride, Ethyl Cellulose, | Polystyrene (1963) /, Hand Carrying and Head Attaching Pol | MIL | LI6879 |
| Test for Styrene Content in | Polystyrene (1965) | GOS | 11544 |
| Goggles, Variable Density, for Lookouts, | Polystyrene (1966) | MIL | G252 |
| scent, Alternating Current, General Purpose, Methacrylate, | Polystyrene (1966) Fixture, Lighting, Fluore | FED | WF414 |
| ermination of the Percentage of Methanol Soluble Matter in | Polystyrene (1968) Testing of Plastics, Det | DIN | 53718 |
| Plastic Molding Material and Plastic Extrusion Material, | Polystyrene (1969) | FED | LP396A |
| printed Circuit Assemblies, Epoxy, Polyurethane, Silicone, | Polystyrene (1969) /ing Compound, Electrical, for Coating | MIL | I46058 |
| Designation of Impact Resistant | Polystyrene (1970) | ISO | XYZDR34 |
| | Polystyrene (1970) | SIS | I66601 |
| Test for Styrene in | Polystyrene (1970) | SIS | 166602 |
| Tentative Specification for Cellular | Polystyrene (1970t) | AST | D2125 |
| Insulation Board | (Polystyrene) (1970) | MS | 3760 |
| Radiosonde Set, AN/AMT 11 ( )x | Polystyrene, Ethyl Cellulose (1960) | MIL | R18990A |
| (1958) | Polystyrene, Polyester Adhesive, for Optics, Thermosetting | MIL | A3920 |
| lulose Acetate Butyrate, Polyethylene, Polyvinyl Chloride, | Polystyrene, Polyvinylidene Chloride, Polychlorotrifluoroet | MIL | P14529 |
| enclosures (1953) | Polysulfide Caulking Compound, Synthetic Rubber, for Metal | MIL | C15705 |
| | Polysulfide Coating Compound, Elastomeric (1967) | MIL | C38713 |
| | Polysulfide Liquid Polymer for Rocket Motor Mark 32 (1963) | MIL | P23702 |
| | Polysulfide Liquid Polymer (1963) | MIL | L51149 |
| Regulated as Indirect Food Additive | Polysulfide Polyepoxy Resin | FDA | 121.2572 |
| | Polysulfide Sealing Compound, Adhesive Curing (1963) | MIL | S11031 |
| | Polysulfide Sealing Compound, Noncuring (1969) | MIL | C11030 |
| ry(1967) | Polysulfide 2 Part Sealing Compound for the Building Indust | BSI | 4254 |
| ric Connectors and Electric Systems, Accelerator Required, | Polysulfide (1968) /ling Compound, Synthetic Rubber, Elect | MIL | S8516 |
| Test for Synthetic Rubber | Polysulfide (1970) | FED | 60115411 |
| Sealing Compound | Polysulfide, Elastomeric, (1968) | CSB | 19GP3A |
| | Polysulfone Molding and Extrusion Material (1967) | MIL | P46120 |
| Space Application | Polysulfone (1966) | JPL | 35136 |
| Space Application | Polyterafluoroethylene Shrinkable Tubing (1966) | JPL | 35126 |
| | Polytetrafluoroethylene Impregnated Asbestos Packing (1969) | AEC | M11.2 |
| Method for Determining Relative Specific Gravity | Polytetrafluoroethylene Tubing (1970) | SAE | ARP1153 |
| Unsintered | Polytetrafluoroethylene Tape for Thread Sealing Uses (1968) | BSI | 4375 |
| | Polytetrafluoroethylene Backup Gasket (1958) | MIL | MS28783 |

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| | | Polytetrafluoroethylene Clamp, Type V,class a and B (1967) | MIL | MS21222 |
| | Space Application | Polytetrafluoroethylenc Coated Glass Fabric 1966 | JPL | 35139 |
| 63) | | Polytetrafluorocthylene Coated Round Copper Magnet Wire (I9 | NEM | MW10 |
| | Copper Wire | Polytetrafluoroethylenc Covered, Miniature (1960) | SAE | 3780AMS |
| perature Pressurc Sensitive (1967) | | Polytetrafluoroethylenc Eleetrical Insulation Tape,high Tem | MIL | I23594 |
| | | Polytetrafluoroethylene Electrical Tubing (1965) | AST | D1675 |
| ed, Normal Strength, as Sintered (1966) | | Polytetrafluoroethylene Extrusion, Radiographieally Inspect | SAE | 3656AAMS |
| s Relieved (1966) | | Polytetrafluoroethylene Extrusions, Premium Strength, Stres | SAE | 3659AMS |
| ted Premium Strength, as Sintered (1966) | | Polytetrafluoroethylene Extrusions, Radiographieally Inspec | SAE | 3657AMS |
| ted, Premium Strength, Stress Relieved (1966) | | Polytetrafluoroethylene Extrusions, Radiographically Inspec | SAE | 3658AMS |
| | | Polytetrafluoroethylene Film for Capacitors (1963) | GOS | 10536 |
| | | Polytetrafluoroethylene Film (Teflon) (1966) | SAE | 3652AAMS |
| | | Polytetrafluoroethylene Film (1967) | MIL | P22241 |
| | | Polytetrafluoroethylene Film, General Purpose Grade (1966) | SAE | 3662AMS |
| | | Polytetrafluoroethylene Film, Premium Grade (1966) | SAE | 3661AMS |
| ssure (1966) | | Polytetrafluoroethylene Fitting,high Temperature,medium Pre | MIL | H27272 |
| | | Polytetrafluoroethylene Heavy Walled Tubes and Tubing (1967 | MIL | P22296 |
| | Resin Coating, | Polytetrafluoroethylene High Build (371-399c) Fusion (1965) | SAE | 2516AAMS |
| 3) Polytetrafluoroethylene Hose Assembly Cleaning Method/ | | Polytetrafluoroethylene Hose Assembly Cleaning Methods (196 | SAE | 611ARP |
| ytetrafluoroethylene Hose Assembly Cleaning Methods (1963) | | Polytetrafluoroethylene Hose Assembly Cleaning Methods (196 | SAE | 611ARP |
| | | Polytetrafluoroethylene Hose Assembly for Oxygen (1966) | MIL | MS24548 |
| pressurc Hydraulic and Pneumatic (1967) | | Polytetrafluoroethylene Hose Assembly,high Temperature and | MIL | H38360 |
| 7) | | Polytetrafluoroethylene Hose Assembly,high Temperature (196 | MIL | MS8000 |
| 7) | | Polytetrafluoroethylene Hose Assembly,high Temperature (196 | MIL | MS8001 |
| 7) | | Polytetrafluoroethylene Hosc Assembly,high Temperature (196 | MIL | MS8002 |
| 7) | | Polytetrafluoroethylene Hose Assembly,high Temperature (196 | MIL | MS8003 |
| 7) | | Polytetrafluoroethylene Hose Assembly,high Temperature (196 | MIL | MS8004 |
| ic 1968 | | Polytetrafluoroethylene Hosc Assembly,hydraulic and Pneumat | MIL | MS27363 |
| ic 1968 | | Polytetrafluoroethylene Hose Assembly,hydraulic and Pneumat | MIL | MS27364 |
| ic 1968 | | Polytetrafluoroethylene Hose Assembly,hydraulic and Pneumat | MIL | MS27365 |
| ic 1968 | | Polytetrafluoroethylene Hose Assembly,hydraulic and Pneumat | MIL | MS27366 |
| ic 1968 | | Polytetrafluoroethylene Hose Assembly,hydraulic and Pneumat | MIL | MS27367 |
| ic 1968 | | Polytetrafluoroethylene Hose Assembly,hydraulic and Pneumat | MIL | MS27368 |
| ic 1968 | | Polytetrafluoroethylene Hosc Assembly,hydraulic and Pneumat | MIL | MS27369 |
| ic 1968 | | Polytetrafluoroethylene Hose Assembly,hydraulic and Pneumat | MIL | MS27370 |
| ic 1968 | | Polytetrafluoroethylene Hose Assembly,hydraulic and Pneumat | MIL | MS27371 |
| ic 1968 | | Polytetrafluoroethylene Hose Assembly,hydraulic and Pneumat | MIL | MS27372 |
| ic 1968 | | Polytetrafluoroethylene Hosc Assembly,hydraulic and Pneumat | MIL | MS27373 |
| ic 1968 | | Polytetrafluoroethylene Hose Assembly,hydraulic and Pneumat | MIL | MS27374 |
| | | Polytetrafluoroethylene Hose Assembly,oxygen (1966) | MIL | H26626 |
| essure (1965) | | Polytetrafluoroethylene Hosc Assembly,pneumatic and High PR | MIL | H38390 |
| (1967) | | Polytetrafluoroethylene Hose Assembly,power Plant,aireraft | MIL | H25579 |
| nitrie Aeid Resistant (1959) | | Polytetrafluoroethylene Hose Assembly,red and White Fuming | MIL | H26686 |
| dard (1965) | | Polytetrafluoroethylene Hose Fittings Assembly, Design Stan | MIL | MSI8084 |
| dard (1965) | | Polytetrafluoroethylene Hose Fittings Assembly, Design Stan | MIL | MSI8085 |
| dard (1965) | | Polytetrafluoroethylene Hose Fittings Assembly, Dcsign Stan | MIL | MSI8086 |
| dard (1965) | | Polytetrafluoroethylene Hose Fittings Assembly, Design Stan | MIL | MSI8087 |
| dard (1965) | | Polytetrafluoroethylene Hosc Fittings Assembly, Design Stan | MIL | MSI8088 |
| dard (1965) | | Polytetrafluoroethylene Hose Fittings Assembly, Design Stan | MIL | MSI8089 |
| dard (1965) | | Polytetrafluoroethylene Hose Fittings Assembly, Dcsign Stan | MIL | MSI8090 |
| | Asbestos | Polytetrafluoroethylene Impregnated, Sintered (1957) | SAE | 3840AMS |
| | Fabric Asbestos Wire Reinforced, | Polytetrafluoroethylene Impregnated, Sintered (1965) | SAE | 3839AMS |
| per (1964) | | Polytetrafluoroethylene Insulated Eleetric Wire, Silver Cop | MIL | MS18000 |
| per (1964) | | Polytetrafluoroethylene Insulated Electric Wire, Silver Cop | MIL | MS18001 |
| rcsistant (1968) | | Polytetrafluoroethylene Insulated Electrical Wire Abrasion | MIL | MSI7411 |
| loy 1968 | | Polytetrafluoroethylene Insulated Electrical Wire Copper Al | MIL | W22759 |
| s (1968) | | Polytetrafluoroethylene Insulated Electrical Wire 1000 Volt | MIL | MSI8113 |
| s (1968) | | Polytetrafluoroethylene Insulated Eleetrical Wire 1000 Volt | MIL | MSI8114 |
| (1968) | | Polytetrafluoroethylene Insulated Electrical Wire 600 Volts | MIL | W7139 |
| Resistant (1968) | | Polytetrafluoroethylene Insulated Electrical Wire, Abrasion | MIL | MSI7412 |
| Reinforced (1963) | | Polytetrafluoroethylene Insulated Eleetrical Wire, Asbestos | MIL | MSI7331 |
| reinforced (1963) | | Polytetrafluoroethylene Insulated Electrical Wire,asbestos | MIL | MSI7332 |
| (1966) | | Polytetrafluoroethylene Insulated Electrical Wire,600 Volts | MIL | MS21985 |
| (1966) | | Polytetrafluoroethylene Insulated Electrical Wire,600 Volts | MIL | MS21986 |
| | | Polytetrafluoroethylene Insulated Equipment Wires (1970) | BSI | G210 |
| | | Polytetrafluoroethylene Insulated Flexible Cords (1970) | SAA | C186 |
| 967) | | Polytetrafluoroethylene Insulated Tape with Glass Fabric (1 | MIL | I18746 |
| | | Polytetrafluoroethylene Insulation Tubing,electrieal (1965) | MIL | I22129 |
| | | Polytetrafluoroethylene Lined Bearing, Selfaligning (1967) | MIL | B8948 |
| | | Polytetrafluoroethylene Lined Journal Bearing (1967) | MIL | MS21240 |
| rings (1967) | | Polytetrafluoroethylene Lined Plain and Flanged, Sleeve Bea | MIL | B8943 |
| | | Polytetrafluoroethylene Lined Selfaligning Bearing (1967) | MIL | MS21241 |
| | | Polytetrafluoroethylene Lined Selfaligning Bearing (1967) | MIL | MS21242 |
| | | Polytetrafluoroethylene Lined Selfaligning Bearings (1967) | MIL | B8942 |
| | | Polytetrafluoroethylene Lined Selfaligning Bearings (1967) | MIL | MS21230 |
| | | Polytetrafluoroethylene Lined Selfaligning Bearings (1967) | MIL | MS21231 |
| | | Polytetrafluoroethylene Lined Selfaligning Bearings (1967) | MIL | MS21232 |
| | | Polytetrafluoroethylene Lined Selfaligning Bearings (1967) | MIL | MS21233 |
| | | Polytetrafluoroethylene Lined Steel Pipe and Fittings (1970 | USC | PS33 |
| | | Polytetrafluoroethylene Molded Basic Shapes (1965) | BSI | 3873 |
| | Method of Test for | Polytetrafluoroethylene Molding Powder (1964) | JIS | K689I |
| | Space Application | Polytetrafluoroethylene Molding Powder (1966) | JPL | 35110 |
| | Dimensions of | Polytetrafluoroethylene Moldings (1964) | JIS | K6886 |
| se Grade (1966) | | Polytetrafluoroethylene Moldings, as Sintered-General Purpo | SAE | 3660AMS |
| d (1967) | | Polytetrafluoroethylene Moldings, Premium Grade, as Sintere | SAE | 3668AMS |
| | Nylon Parts and | Polytetrafluoroethylene Parts and Coatings (1964) | MIL | P24074 |

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|---|---|---|---|---|
| Phenolic Resin Coating Material, | Polytetrafluoroethylene Pigmented 300 F Cure (1966) | | SAE | 3136AAMS |
| | Polytetrafluoroethylene Pipe (1962) | | JIS | K6890 |
| | Polytetrafluoroethylene Plastic Tubing (1971) | | USC | TS161 |
| Test Method for | Polytetrafluoroethylene Powder for Paste Extrusion (1967) | | JIS | K6892 |
| | Polytetrafluoroethylene Resin Electrical | | USC | CS252 |
| | Polytetrafluoroethylene Resin Extruded Rod (1967) | | SPI | FD107 |
| nforced) (1962) | Polytetrafluoroethylene Resin Flexible Hose (Wire Braid Rei | | USC | CS247 |
| | Polytetrafluoroethylene Resin Molded Basic Shapes (1963) | | USC | CS257 |
| ls (1967) Standard Specification for | Polytetrafluoroethylene Resin Molding and Extrusion Materia | | AST | D1457 |
| | Polytetrafluoroethylene Resin (1970) | | SIS | 166231 |
| | Polytetrafluoroethylene Retainer,packing,backup (1966) | | MIL | MS28773 |
| | Polytetrafluoroethylene Retainer,packing,backup (1966) | | MIL | MS28774 |
| | Polytetrafluoroethylene Retainer,packing,backup (1968) | | MIL | MS27595 |
| | Polytetrafluoroethylene Retainer,packing,backup(1958) | | MIL | MS28782 |
| (1964) | Polytetrafluoroethylene Retainer,packing,hydraulic and Air | | MIL | R8791 |
| | Polytetrafluoroethylene Rod (1968) | | BSI | 4271 |
| | Polytetrafluoroethylene Rods (1962) | | JIS | K6889 |
| | Polytetrafluoroethylene Rods,molded and Extruded (1960) | | MIL | P19468 |
| 1) | Polytetrafluoroethylene Sheet Laminated to Glass Cloth (196 | | MIL | P19161 |
| urpose Grade (1966) | Polytetrafluoroethylene Sheet Molded, as Sintered General P | | SAE | 3667AMS |
| tered (1969) | Polytetrafluoroethylene Sheet Molded, Premium Grade, as Sin | | SAE | 3669AMS |
| | Polytetrafluoroethylene Sheet (1962) | | JIS | K6888 |
| | Polytetrafluoroethylene Sheet (1964) | | BSI | 3784 |
| 4) | Polytetrafluoroethylene Sheet, Glass Fabric Reinforced (196 | | SAE | 3666AMS |
| Asbestos Fiber Reinforced | Polytetrafluoroethylene Sheet, TFE Fluorocarbon Resin (1961 | | SAE | 3842AMS |
| | Polytetrafluoroethylene Tape (1964) | | JIS | K6887 |
| | Polytetrafluoroethylene Tape,antiseize (1964) | | MIL | T27730 |
| | Polytetrafluoroethylene Tfe,molding Material (1968) | | FED | LP403 |
| t Wall, (Teflon) (1965) Extruded | Polytetrafluoroethylene Tubing, Electrical Insulation, Ligh | | SAE | 3654AAMS |
| dard Wall, Teflon (1963) Extruded | Polytetrafluoroethylene Tubing, Electrical Insulation, Stan | | SAE | 3653CAMS |
| Wall (1961) Extruded | Polytetrafluoroethylene Tubing, Electrical Insulation, Thin | | SAE | 3655AMS |
| Plastic Sheet, Copper Faced, Glass Fabric Reinforced | Polytetrafluoroethylene (1959) | | SAE | 3598AAMS |
| | Polytetrafluoroethylene (1962) | | GOS | 10007 |
| bles, Special Purpose, Electrical, Shielded, Shipboard Use | Polytetrafluoroethylene (1963) | Ca | MIL | C22613 |
| ion, and Gland Design,hydraulic, General Requirements For, | Polytetrafluoroethylene (1963) | Packing Installat | MIL | P5514 |
| Polyimide Coated Wire,insulated with | Polytetrafluoroethylene (1964) | | MIL | MS18104 |
| Polyimide Coated Wire,insulated with | Polytetrafluoroethylene (1964) | | MIL | MS18105 |
| Standard Specification for | Polytetrafluoroethylene (1966) | | AST | D1710 |
| Container, Utility, Plastic, Polyethylene, | Polytetrafluoroethylene (1967) | | MIL | C43521 |
| Fluorosilicone, Silicone, Fluorinated Ethylene Propylene, | Polytetrafluoroethylene (1968) | /e Polyvinylidene Fluoride, | MIL | I23053 |
| | Polytetrafluoroethylene (1970) | | SIS | 166240 |
| TFE Fluorocarbon | (Polytetrafluoroethylene) Resin Sheet (1963) | | USC | CS239 |
| ry Film Lubrication (1966) TFE Fluorocarbon | (Polytetrafluoroethylene) Resin Sintered Thin Coatings for D | | USC | CS274 |
| TFE Fluorocarbon | (Polytetrafluoroethylene) Resin Skived Tape (1966) | | USC | PS3 |
| Heat Shrinkable Plastic Tubing, Electrical Insulation | (Polytetrafluoroethylene) (1969) | | SAE | 3584AMS |
| Surface Treatment, | Polytetrafluoroethylene, Bonding Preparation (1967) | | SAE | 2491AAMS |
| ne Insulated Electric Wire 600 Volts(1968) | Polytetrafluoroethylene, Glass Fluorinated Ethylene Propyle | | MIL | MS90294 |
| | Polytetrafluoroethylene, Glass Stopcocks (1970) | | USC | PS28 |
| lared (1964) Hose Assembly, | Polytetrafluoroethylene, High Temperature, High Pressure, F | | NSA | 1690 |
| lareless (1964) Hose Assembly, | Polytetrafluoroethylene, High Temperature, High Pressure, F | | NSA | 1691 |
| Flared (1964) Hose Assembly, | Polytetrafluoroethylene, High Temperature, Medium Pressure, | | NSA | 1633 |
| Flared (1964) Hose Assembly, | Polytetrafluoroethylene, High Temperature, Medium Pressure, | | NSA | 1688 |
| Flareless (1964) Hose Assembly, | Polytetrafluoroethylene, High Temperature, Medium Pressure, | | NSA | 1689 |
| Resin Coating, | Polytetrafluoroethylene, Low Build (371-399c) Fusion (1965) | | SAE | 2515BAMS |
| Plants (1969) | Polytetrafluoroethylene, Nylon and Rubber Seals for Nuclear | | AEC | M11.1 |
| Hose, | Polytetrafluoroethylene, Resin, Wire Braid Reinforced (1965 | | SAE | 3380AAMS |
| Heat Shrinkable Plastic Tubing, Electrical Insulation | (Polytetrafluoroethylene, Standard Wall) (1969) | | SAE | 3586AMS |
| Heat Shrinkable Plastic Tubing, Electrical Insulation | (Polytetrafluoroethylene, Thin Wall) (1969) | | SAE | 3585AMS |
| | Polytetrafluoroethylene, (Teflon) (1966) | | SAE | 3651CAMS |
| Ring Back Up, Boss Connection, | Polytetrafluoroethylene (1970) | | SAE | AS3076 |
| Regulated as Indirect Food Additive | Polyurethane | | FDA | 121.2522 |
| aterial (1964) | Polyurethane ,polyether,cushioning Foam in Place,flexible M | | MIL | P43226 |
| | Polyurethane and Foam Rubber Storage and Protection (1958) | | FIA | XYZ34 |
| 968) | Polyurethane Coated Cloth, Cotton and Nylon, Microporous (1 | | MIL | C83008 |
| | Polyurethane Coated Cloth, Nylon (1969) | | MIL | C43473 |
| Single and Heavy | Polyurethane Coated Round Copper Magnet Wire (1963) | | NEM | MW2 |
| | Polyurethane Coated Wire (1970) | | CNS | 2185 |
| | Polyurethane Coating Clear (1968) | | CSB | 1GP175 |
| | Polyurethane Coating for Aerospace Application (1966) | | MIL | C38412 |
| | Polyurethane Coating for Aircraft Applications (1965) | | MIL | C27227 |
| | Polyurethane Coating for Interior Surfaces (1967) | | FED | TTC1227 |
| 1968) | Polyurethane Coating for Protection and Sealing Fuel Tank | | MIL | C83019 |
| | Polyurethane Coating Interior and Exterior (1968) | | CSB | 1GP180 |
| Space Application | Polyurethane Coating with Fluoroescent Dye (1966) | | JPL | 10610001 |
| | Polyurethane Coating (1963) | | MIL | C46057 |
| Space Application | Polyurethane Coating (1966) | | JPL | 10610002 |
| | Polyurethane Coating,alkyd Modified (1968) | | FED | TTC1162 |
| | Polyurethane Coating,clear,linseed Oil Modified (1965) | | FED | TTC540 |
| | Polyurethane Coating,moisture Curing,oil Free (1968) | | FED | TTC542 |
| | Polyurethane Coatings to Fuel Tanks (1964) | | MIL | A38267 |
| ll Engines (1968) | Polyurethane Containers, Rigid or Elastic for Packaging Sma | | MIL | C38226 |
| Spec. for Mattresses, | Polyurethane Core with Cover (1971) | | FL | YZ3 |
| Spec. for Mattresses, | Polyurethane Core with Sealed Cover (1971) | | FL | YZ4 |
| (1968) | Polyurethane Foam Core in Sandwich Construction in Aircraft | | MIL | S25392 |
| | Polyurethane Foam Flexible Open Cell Medium Flexibility | | SAE | 3570A |
| (2.5 lb. per cu. ft.) (163) | Polyurethane Foam for Divers Air Filter (1962) | | MIL | F52236 |



439-676 O-LT - 71 - 18

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| | Polyurethane Foam for Encapsulating Electronic Parts (1968) | | MIL | P46847 |
| ace (1967) | Polyurethane Foam for Insulation,prefoamed and Foamed in Pl | | MIL | I24172 |
| (1967) | Polyurethane Foam for Large Scale Pour in Place,void Filler | | MIL | P24249 |
| | Polyurethane Foam for Use in Aircraft (1967) | | MIL | P46071 |
| | Polyurethane Foam in Place Core Matcrial (1968) | | MIL | C8087 |
| | Polyurethane Foam in Place for Packaging,rigid (1963) | | MIL | P9969 |
| Space Application Rigid | Polyurethanc Foam in Place 6-10 Lbs/ft 1966 | | JPL | 35169 |
| | Polyurethane Foam in Place,low Density (1964) | | MIL | P21929 |
| | Polyurethane Foam Insulation Board (1963) | | FED | HHI530 |
| | Polyurethane Foam Material (1968) | | FED | LP386 |
| | Polyurethane Foam Rigid for Packaging (1961) | | MIL | P26514 |
| | Polyurethane Foam Seat Cushion (1966) | | MIL | S27332 |
| Flexible | Polyurethane Foam Sheeting for Use in Laminates (1966) | | BSI | 4021 |
| | Polyurethane Foam Tube Used in Propelling Charge (1968) | | MIL | T46586 |
| Methods of Testing Flexible | Polyurethane Foam 10 Parts (1966) | | BSI | 3667 |
| | Polyurethane Foam (1965) | | MIL | F81254 |
| Test for Flexible | Polyurethane Foam (1966) | | NZS | 2098 |
| Medical Material Rcquiring Controlled Temperature Ranges, | Polyurethane Foam (1967) | /ontainer, Thermal, Shipping, for | FED | PPPC1266 |
| | Polyurethane Foam,polyester, Open Cell (1966) | | MIL | F81334 |
| Laminated | Polyurcthane Foamback Fabrics for Apparel (1970) | | BSI | 4614 |
| Spec. for | Polyurethane for Mattrcsses (1970) | | NY | 22701 |
| Rigid Foamed | Polyurethane for Thermal Insulation (1969) | | SII | 256/3 |
| Flexible Foamed | Polyurethane for Upholstery (1964) | | SII | 518 |
| ent 1963 | Polyurethane Industrial Wheels for Manually Operated Equipm | | CFT | W6 |
| | Polyurethane Interior Foam Cores for Mattresses (1970) | | BSI | 4541 |
| (1969) | Polyurethane Material for Pour in Place Packaging of Bombs | | MIL | S38639 |
| (1966) | Polyurcthane Molding and Potting Compound,chemically Cured | | MIL | M24041 |
| Standard Single and Heavy | Polyurethane Nylon Coated Round Copper Magnet Wire (1965) | | ANS | C9.24 |
| | Polyurethane Potting and Molding Compound,flexible (1967) | | MIL | P46076 |
| Space Application Rigid | Polyurethane Prefoamed (1966) | | JPL | 35170 |
| Space Application Flexible | Polyurethane Prefoamed (1966) | | JPL | 35171 |
| Space Application | Polyurethane Resin and Curing Agcnt (1966) | | JPL | 35164 |
| perature (1966) | Polyurethane Rubber Hose Assembly ,fuel,collapsible,low Tcm | | MIL | H38428 |
| | Polyurethane Sheet and Tubing, Flexible Film (1968) | | MIL | P43604 |
| | Polyurethane Thermal Insulation Sleeving (1967) | | FED | HHI550 |
| Seamless Flooring | Polyurethane with Plastic Chips (1968) | | CSB | 81GP2A |
| vc Finish and Painting for Polaris Fleet Ballistic Missile | Polyurethane (1958) | Protecti | MIL | P21415 |
| c, Pillow Type, 50,000 Gallon Capacity, Petroleum Storagc, | Polyurethane (1966) | Tank, Fabric, Collapsibl | MIL | T82083 |
| Nylon Taffeta Cloth Backed with | Polyurcthane (1968) | | CSB | 4GP128P |
| Sealing Compound | Polyurethane (1969) | | CSB | 19GP15 |
| Enamelled Copper Conductors (Polyester, | Polyurethane) (1970) | | SAC | C10 |
| clectrical, for Coating Printed Circuit Assemblies, Epoxy, | Polyurethane, Silicone, Polystyrene (1969) | /ing Compound, | MIL | I46058 |
| | Polyurethane,polyether Base Sealing Compound for Deck (1968 | | MIL | S24340 |
| Rigid | Polyurethnae Foam (1964) | | CSB | 41GP16 |
| | Polyvinyl Acetal Insulated Magnet Wire (1964) | | CSA | C84.2 |
| Prior Sanction Granted as a Polymer | Polyvinyl Acetate | | FDA | 1212001F |
| 5) | Polyvinyl Acetate Adhesive Emulsion Alkali Dispcrsible (196 | | FED | MMMA180 |
| | Polyvinyl Acetate Adhesive Emulsion (1967) | | FED | MMMA193 |
| | Polyvinyl Acetate Adhesive (1970) | | CNS | 2676 |
| Mcthods of Test for | Polyvinyl Acetate Adhesives for Wood (1966) | | BSI | 3544 |
| Tcst for | Polyvinyl Acetate Adhesives for Wood (1967) | | NZS | 2078 |
| Polyvinyl Chloride and | Polyvinyl Acetate Copolymer Molding Compounds (1970) | | CNS | 2219 |
| Polyvinyl Chloride and | Polyvinyl Acetate Copolymer (1966) | | GOS | 12099 |
| Test for Polyvinyl Acetate in Polyvinyl Chloride and | Polyvinyl Acetate Copolymer (1966) | | UNI | 5816 |
| | Polyvinyl Acetate Dispersions (1961) | | SII | 390 |
| Adhesive, | Polyvinyl Acetate Emulsified (1970) | | CNS | 2706 |
| | Polyvinyl Acetate Emulsion Adhesives for Wood (1966) | | BSI | 4071 |
| | Polyvinyl Acetate Emulsion for Wood Adhesive (1964) | | JIS | K6804 |
| | Polyvinyl Acetate Emulsion (1962) | | GOS | 10002 |
| Mcthod of Test for | Polyvinyl Acetate Emulsion (1964) | | JIS | K6828 |
| Microphotographic Test for the Degree of Dispersity in | Polyvinyl Acetate Emulsions (1966) | | GOS | 11772 |
| | Polyvinyl Acetate Glue (1961) | | SII | 391 |
| te Copolymer (1966) Test for | Polyvinyl Acetate in Polyvinyl Chloride and Polyvinyl Aceta | | UNI | 5816 |
| | Polyvinyl Acetate Technical Grade (1970) | | CNS | 2186 |
| | Polyvinyl Acetate (1956) | | JIS | K6724 |
| Test Method for | Polyvinyl Acetate (1956) | | JIS | K6725 |
| | Polyvinyl Adhesives for Wood (1965) | | CSA | O112.4 |
| | Polyvinyl Alcohol Granular (1968) | | MIL | P265 |
| | Polyvinyl Alcohol (1964) | | GOS | 10779 |
| Test Method for | Polyvinyl Alcohol (1967) | | JIS | K6726 |
| test for Acetal and Acetate Groups in Polyvinyl Formal and | Polyvinyl Butylfurfural (1970) | | GOS | 15874 |
| Phenolic | Polyvinyl Butyral Adhesives (1966) | | GOS | 12172 |
| Nylon Cloth, | Polyvinyl Butyral Coated (1969) | | MIL | C14366 |
| Adhesive | Polyvinyl Butyral Film (1960) | | GOS | 9438 |
| Steel Structures Painting, Basic Zinc Chromate | Polyvinyl Butyral Washcoat (1964) | | SSP | 3-64 |
| Webbing, Heat Resisting, | Polyvinyl Butyral (1950) | | MIL | W6850 |
| Test for Chemical Analysis of | Polyvinyl Butyral (1958) | | AST | D1396 |
| | Polyvinyl Butyral (1960) | | GOS | 9439 |
| Method of Test for | Polyvinyl Butyral (1966) | | JIS | K6728 |
| hicle Crewman, Nylon Ballistic Cloth, Phenol Formaldehyde, | Polyvinyl Butyral (1967) | Helmet, Combat Ve | MIL | H43059 |
| Prior Sanctions Granted as a Film | Polyvinyl Chloride | | FDA | XYZ11 |
| Rigid | Polyvinyl Chloride ,unplasticized,conduit (1966) | | CSA | C22.2136 |
| magnet Wire (1965) Standard Heavy and Quadruple | Polyvinyl Chloride Acetal Coated Rectangular Square Copper | | ANS | C9.6 |
| 961) Single and Heavy | Polyvinyl Chloride Acetal Nylon Coated Round Magnet Wire (1 | | NEM | MW17 |
| Prior Sanctions Granted as a Film | Polyvinyl Chloride Acetate | | FDA | XYZ12 |

Test for Acetate Content in
Test for Textiles- Identification of
vinyl Coated Fabrics (1968)

1967)
Test for Viscosity Index and K of
Schoniger Method for Determining Chlorine Content of
Test for Chlorine in
Coated Fabrics for Upholstered Furniture,
Welded Joints of
compounds (1970)

Test for Polyvinyl Acetate in
962)
ds by Splittin/ Determination of the Thermal Stability of
ds by the Disc/ Determination of the Thermal Stability of

968)

ical Gl/ Industrial Safety Gloves and Mittens of Leather,
rial (1967)

(1966)
Upholstery (1966)
at Resisting Flexible Cords (1964) Unprotected

Cleaners for Use on Asphalt and
Water Emulsion Type Adhesive for Asphalt and
Test for
5) Nitrile Rubber Adhesive (1965)

Rigid
Test for Thermal Stability of
nd Composition of Circular Copper Conductors for Rubber or
Plastic Connection Boxes for Rubber and

Plastic Connection Boxes for Rubber or
68) Aluminum Strip Armoured with

Nylon Cloth, Twill,

istant (1968)
59)

6 Feet (1967)
(1962)
1965)
(1963) Air Permeable
(1964) Air Permeable

Specifying Wall Covering,
Nylon Cloth
tant (1964)
urniture (1967)
Life Jackets, Reversible Overhead Type

Nylon Cloth
Fabric Intended for
Oilcloth with Filled
dients (1968t) Test for Staining of
Test for Oven Heat Stability of
ride Compounds (1968) Specification for Rigid
Flexible
ommended Practice for Testing Plasticizer Compatibility in
Plasticized
Flexible
for Infrared Spectrophotometric Analysis of Components in
ion for Rigid Polyvinyl Chloride Compounds and Chlorinated
ng (1969) Rigid
Rigid
Flexible
Fittings for Rigid
units) (1970) Rigid
its) (1970) Rigid

Test for Thermostability of
Rigid

Polyvinyl Chloride Acetate Copolymers (1965) AFN NFT51027
Polyvinyl Chloride Acetate Fibers (1970) FED 1911550
Polyvinyl Chloride Adhesive for Field Repair of Tents, and MIL A43346
Polyvinyl Chloride Adhesive Fumigant Shroud (1968) MIL A52611
Polyvinyl Chloride Alkyd Enamel,rust Inhibited (1964) MIL E13515
Polyvinyl Chloride and Copolymer Vinylidene Chloride Film FED LP370
Polyvinyl Chloride and Copolymers GOS 14040
Polyvinyl Chloride and Copolymers (1965) AFN NFT51026
Polyvinyl Chloride and Copolymers (1966) UNI 5818
Polyvinyl Chloride and Nitrocellulose Coated (1963) BSI 2601
Polyvinyl Chloride and Polyethylene (1970) GOS 16310
Polyvinyl Chloride and Polyvinyl Acetate Copolymer Molding CNS 2219
Polyvinyl Chloride and Polyvinyl Acetate Copolymer (1966) GOS 12099
Polyvinyl Chloride and Polyvinyl Acetate Copolymer (1966) UNI 5816
Polyvinyl Chloride and Polyvinylidene Chloride Copolymer (1 GOS 10005
Polyvinyl Chloride and Related Copolymers and Their Compoun ISO R182
Polyvinyl Chloride and Related Copolymers and Their Compoun ISO R305
Polyvinyl Chloride and Rubber Matting (1968) FED ZZM71
Polyvinyl Chloride and Rubber Matting,special Dielectric (1 FED ZZM81
Polyvinyl Chloride and Rubber Wallbase (1966) FED SSW40
Polyvinyl Chloride and Rubber (Excluding Electrical and Med SAA Z4
Polyvinyl Chloride and Vinyl Acetate Copolymer Molding Mate FED LP1035
Polyvinyl Chloride and Vinyl Acetate Copolymer Sheet (1967) FED LP535
Polyvinyl Chloride and Vinylidene Chloride Copolymer Sheet FED LP1267
Polyvinyl Chloride Artificial Leather Cloth,expanded Layer, FED CCCA700
Polyvinyl Chloride Asbestos and Polyvinyl Chloride Glass He SAA C177
Polyvinyl Chloride Asbestos Floor Tile (1965) AVA XYZ2
Polyvinyl Chloride Asbestos Floor Tile (1967) CSA A126.1
Polyvinyl Chloride Asbestos Floor Tiles (1961) BSI 3260
Polyvinyl Chloride Asbestos Floor Tiles (1963) NZS 1776
Polyvinyl Chloride Asbestos Floor Tiles (1966) ISI 3461
Polyvinyl Chloride Asbestos Tile Floors (1960) AVA XYZ5
Polyvinyl Chloride Asbestos Tile (1961) AVA XYZ4
Polyvinyl Chloride Ash Content (1967) AFN NFT51048
Polyvinyl Chloride Base Adhesive,with Synthetic Rubber (196 MIL A52264
Polyvinyl Chloride Bell End Plastic Pipe (1968) AST D2672
Polyvinyl Chloride Boxes and Fittings (1968) CSA C22.285
Polyvinyl Chloride by Discoloration Method (1965) UNI 5637
Polyvinyl Chloride Cables and Cords Not Over 750 Volts (196 IEC 180
Polyvinyl Chloride Cables Dimensions (1955) SII 148
Polyvinyl Chloride Cables for Vehicles (1969) ISI 2465
Polyvinyl Chloride Cables Requirements (1955) SII 145
Polyvinyl Chloride Cables with Solid Aluminum Conductor (19 BSI 4373
Polyvinyl Chloride Cabtyre Cables (1961) JIS C3312
Polyvinyl Chloride Coated Both Sides (1953) MIL C8077
Polyvinyl Chloride Coated Cotton Cloth (1957) MIL C7642
Polyvinyl Chloride Coated Cotton Cloth, Fire and Mildew Res MIL C10799
Polyvinyl Chloride Coated Cotton Fabrics for Upholstery (19 SAA L8
Polyvinyl Chloride Coated Cotton Gloves (1968) MIL G43580
Polyvinyl Chloride Coated Cotton Tarpaulin,both Sides,14 by MIL T82152
Polyvinyl Chloride Coated Fabrics for Foul Weather Clothing BSI 3546
Polyvinyl Chloride Coated Fabrics for Protective Clothing ISI 3322
Polyvinyl Chloride Coated Fabrics for Upholstered Furniture BSI 3217
Polyvinyl Chloride Coated Fabrics for Upholstered Furniture NZS 1821
Polyvinyl Chloride Coated Fabrics (Leathercloth) (1962) ISI 1259
Polyvinyl Chloride Coated Fabrics (1960) JIS K6772
Polyvinyl Chloride Coated Fabrics (1962) SII 458
Polyvinyl Chloride Coated Fabrics (1966) CSI 903
Polyvinyl Chloride Coated for Air Support Shelters (1967) MIL C43086
Polyvinyl Chloride Coated Glass Cloth, Fuel and Flame Resis MIL C22787
Polyvinyl Chloride Coated Knitted Fabrics for Upholstered F BSI 4216
Polyvinyl Chloride Coated Nylon (1963) SAB 402
Polyvinyl Chloride Coated Ticking (1959) PA T-55
Polyvinyl Chloride Coated (1968) MIL C40039
Polyvinyl Chloride Coating (1964) SII 542
Polyvinyl Chloride Coating (1969) GOS 15128
Polyvinyl Chloride Compositions by Rubber Compounding Ingre AST D2151
Polyvinyl Chloride Compositions (1967t) AST D2115
Polyvinyl Chloride Compounds and Chlorinated Polyvinyl Chlo AST D1784
Polyvinyl Chloride Compounds for Electrical Purposes 1953 SAB 175
Polyvinyl Chloride Compounds Under Humid Conditions (1969) AST D2383
Polyvinyl Chloride Compounds (1963) JIS K6723
Polyvinyl Chloride Compounds (1965) NZS 1298
Polyvinyl Chloride Compounds (1967) Test AST D2124
Polyvinyl Chloride Compounds (1968) Specificat AST D1784
Polyvinyl Chloride Conduit and Fittings for Electrical Wiri NZS 2250
Polyvinyl Chloride Conduit for Electrical Wiring (1964) SAA C173
Polyvinyl Chloride Conduit (1958) SAA C154
Polyvinyl Chloride Conduit (1967) SAA C175
Polyvinyl Chloride Conduits and Conduit Fittings (Imperial BSI 4607.2
Polyvinyl Chloride Conduits and Conduit Fittings (Metric Un BSI 4607.1
Polyvinyl Chloride Containers for Reference Books (1956) SAB 531
Polyvinyl Chloride Copolymer Resins (1966t) AST D2474
Polyvinyl Chloride Copolymers Sheet and Film (1968) MIL P6264
Polyvinyl Chloride Copolymers with Congo-Red (1968) GOS 14041
Polyvinyl Chloride Corrugated Sheets (1961) JIS A5702

| | | | | |
|---|---|---|---|---|
| | Flexible | Polyvinyl Chloride Cove Base (1961) | RMA | 12 |
| | Stamped Oilcloth with | Polyvinyl Chloride Cover (1970) | GOS | 5.585 |
| | | Polyvinyl Chloride Covered Cable (for Overhead Lines) (1958 | SAA | C306 |
| nes ((66 | | Polyvinyl Chloride Covered Conductors for Overhead Power Li | BSI | 3485 |
| Overhead Power Lines (1966) | | Polyvinyl Chloride Covered Hard Drawn Copper Conductors for | NZS | 1762 |
| ting Method) (1968) | Loss of Weight Test for Extruded | Polyvinyl Chloride Dieleetric and Sheathing (Electrieal Hca | SAB | EC509 |
| osure (1965) | | Polyvinyl Chloride Dipped Cotton Mittens,submarine Dcck Exp | MIL | M82264 |
| | | Polyvinyl Chloride Drain Pipe (1967) | AFN | NFT54017 |
| (1967) | Recommended Practice for the Installation of | Polyvinyl Chloride Drain, Waste and Vent Pipe and Fittings | CSA | B181.12 |
| (1967) | | Polyvinyl Chloride Drain, Wastc and Vent Pipes and Fittings | CSA | B181.2 |
| installations (1970) | Std. for Styrene and | Polyvinyl Chloride Duets, and Its Fittings for Underground | NEM | TC1 |
| | | Polyvinyl Chloride Electrical Insulating Tape (1970) | GOS | 16214 |
| | | Polyvinyl Chloride Extruded Rigid Corrugated Sheeting (1968 | BSI | 4203 |
| | | Polyvinyl Chloride Extrusion and Molding Compounds (1959) | BSI | 3168 |
| | Rigid | Polyvinyl Chloride Extrusion and Molding Compounds (1965) | NZS | 1996 |
| | Rigid | Polyvinyl Chloride Extrusions for Windows and Doors (1966) | CSB | 41GP19 |
| 5) | Expanded | Polyvinyl Chloride Fabric for Furniture Upholstery Use (196 | USC | CS273 |
| | Expanded | Polyvinyl Chloride Fabrics for Apparel Use (1963) | USC | CS253 |
| | Coated | Polyvinyl Chloride Fabrics for Upholstered Furniture (1964) | NZS | 1924 |
| | | Polyvinyl Chloride Fenders,marine Air Filled (1964) | MIL | F23788 |
| | at 50c (1962) Measuring Loss by Extraction of Plasticized | Polyvinyl Chloride FilmWhen Immersed in Mineral Oil | SPI | VDT13 |
| | Flexible | Polyvinyl Chloride Film and Sheet (1965) | CSB | 41GP10 |
| | Unsupported Flexible | Polyvinyl Chloride Film and Sheeting (1962) | ISI | 2076 |
| | | Polyvinyl Chloride Film for Agriculture (1967) | JIS | K6732 |
| | Plasticized | Polyvinyl Chloride Film for Clothing (1962) | GOS | 9998 |
| | | Polyvinyl Chloride Film for Shower Curtains (1968) | MIL | C18366 |
| | Standard for | Polyvinyl Chloride Film (1957) | AFN | NFT54004 |
| | | Polyvinyl Chloride Film (1961) | SAA | K124 |
| | Flexible | Polyvinyl Chloride Film (1967) | GOS | 12779 |
| | Artificial Leather with Cellular | Polyvinyl Chloride Film (1970) | GOS | 15889 |
| | Perforated | Polyvinyl Chloride Film (1970) | GOS | 15976 |
| | | Polyvinyl Chloride Film (1970) | GOS | 16272 |
| | Artificial Leather on Fabric Base with Porous | Polyvinyl Chloride Film (1970) | GOS | 5.656 |
| | | Polyvinyl Chloride Film, Flexible (1967) | FED | LP375 |
| | Rigid | Polyvinyl Chloride Films Sheets and Plates (1963) | JIS | K6745 |
| ater (1965) | Hard | Polyvinyl Chloride Fittings for Domestic Waste and Sewage W | SII | 577 |
| h Pressure Pipes, Including Potable Wat/ | Injection Molded | Polyvinyl Chloride Fittings for Solvent Welding for Use Wit | BSI | 4346.1 |
| lyvinyl Chloride Pressure Pipe (1969) | Molded Rigid | Polyvinyl Chloride Fittings for Solvent Welding to Rigid Po | SAA | A159 |
| lyvinyl Chloride Nonpressure Pipe (1969) | Molded Rigid | Polyvinyl Chloride Fittings for Solvent Welding to Rigid Po | SAA | A160 |
| | Socket Fittings for Pipes Under Pressure (Unplasticized | Polyvinyl Chloride Fittings with Plain Sockets (Metric Seri | ISO | R727 |
| 3) | | Polyvinyl Chloride Flexible Compounds,methods of Tests (196 | BSI | 2571 |
| | Thick | Polyvinyl Chloride Flexible Sheeting (1969) | NZS | 1321 |
| | | Polyvinyl Chloride Floor Tiles (1966) | JIS | A5705 |
| | Semiflexible | Polyvinyl Chloride Floor Tiles (1966) | SAB | 581 |
| | Test for | Polyvinyl Chloride Flooring and Wall Tiles (1966) | ISI | 3464 |
| | | Polyvinyl Chloride Flooring (1960) | FED | LF450 |
| | Flexible | Polyvinyl Chloride Flooring (1964) | BSI | 3261 |
| | Flexible | Polyvinyl Chloride Flooring (1964) | SII | 540 |
| | Flexible | Polyvinyl Chloride Flooring (1965) | NZS | 2016 |
| | Flexible | Polyvinyl Chloride Flooring (1965) | SAB | 786 |
| | Flexible | Polyvinyl Chloride Flooring (1966) | ISI | 3462 |
| | Flexible | Polyvinyl Chloride Flooring (1968) | SAA | A180 |
| | | Polyvinyl Chloride Foam Cushioning Material (1958) | MIL | C40010 |
| Applications (1968) | Rigid | Polyvinyl Chloride Foam for Thermal Insulation and Building | NZS | 2260 |
| | Molding of | Polyvinyl Chloride Foam (1968) | AFN | NFT56202 |
| | Artificial Leather | Polyvinyl Chloride Foam (1968) | CSB | 4GP125P |
| | | Polyvinyl Chloride Foam (1970) | CG | 164.015 |
| | c Drainage Installations Tubes ,pipe and Fittings of Rigid | Polyvinyl Chloride for Drainage Systems (1968) | Estat DIN | 19531 |
| | Pressure Sensitive Adhesive Tape | Polyvinyl Chloride for Electrical Insulation (1965) | JIS | C2336 |
| | Flexible | Polyvinyl Chloride for Hospital Use (1966) | NZS | 2134 |
| ding Purposes (1966) | Rigid Expanded | Polyvinyl Chloride for Thermal Insulation Purposes and Buil | BSI | 3869 |
| | Oven Test for Molded Fittings in Unplasticized | Polyvinyl Chloride for Use Under Pressure (1967) | ISO | R580 |
| | | Polyvinyl Chloride Garden Hose (1963) | SAA | N39 |
| | | Polyvinyl Chloride Garden Hose (1965) | BSI | 3746 |
| | | Polyvinyl Chloride Garden Hose (1966) | ISA | 150 |
| 4) | Unprotected Polyvinyl Chloride Asbestos and | Polyvinyl Chloride Glass Heat Resisting Flexible Cords (196 | SAA | C177 |
| | | Polyvinyl Chloride Gloves,water and Fuel Resistant (1966) | MIL | G82253 |
| | | Polyvinyl Chloride Gutter and Rain Pipe (1970) | BSI | 4576 |
| | | Polyvinyl Chloride Handrails (1968) | GOS | 13725 |
| | Flexible | Polyvinyl Chloride Hose (1962) | SAB | 645 |
| | | Polyvinyl Chloride Hoses for Agricultural Sprayer (1963) | JIS | K6733 |
| | | Polyvinyl Chloride Impregnated Cloth Gloves (1966) | MIL | G82405 |
| | | Polyvinyl Chloride Impregnated Cotton Glove (1966) | CG | G82405 |
| | Glove Cloth and Work Jersey | Polyvinyl Chloride Impregnated (1966) | CG | XYZ10 |
| | Determination of Viscosity Index of | Polyvinyl Chloride in Solution (1958) | AFN | NFT51013 |
| | 600 Volt | Polyvinyl Chloride Insulated and Sheathed Cable (1964) | JIS | C3342 |
| electric Power and Lighting (1966) | | Polyvinyl Chloride Insulated Cables and Flexible Cords for | BSI | 2004 |
| electric Power and Lighting (1957) | | Polyvinyl Chloride Insulated Cables and Flexible Cords for | NZS | 1272 |
| electric Power and Lighting (1967) | | Polyvinyl Chloride Insulated Cables and Flexible Cords for | NZS | 1908 |
| 0) | | Polyvinyl Chloride Insulated Cables and Flexible Cords (197 | SAA | C147 |
| 0) | | Polyvinyl Chloride Insulated Cables and Flexible Cords (197 | SAC | C3 |
| (1969) | | Polyvinyl Chloride Insulated Cables for Electricity Supply | BSI | 6346 |
| ring (1963) | | Polyvinyl Chloride Insulated Cables for Power Switchgear Wi | BSI | 1231 |
| 965) | | Polyvinyl Chloride Insulated Cables for Power Switchgear (1 | NZS | 722 |
| rol Gear Wiring (1969) | | Polyvinyl Chloride Insulated Cables for Switchgear and Cont | BSI | 6231 |
| ric Power and Lighting (1969) | | Polyvinyl Chloride Insulated Cables (Nonarmoured) for Elect | BSI | 6004 |

| | | | | |
|---|---|---|---|---|
| | Armoured | Polyvinyl Chloride Insulated Cables (1961) | BSI | 3346 |
| | Extended Immersion Test for | Polyvinyl Chloride Insulated Cables (1968) | SAB | EC531 |
| | Extended Immersion Test for | Polyvinyl Chloride Insulated Cables (1968) | SAB | M531 |
| | Armoured | Polyvinyl Chloride Insulated Cables (1969) | NZS | 1683 |
| wisted) (1970) | | Polyvinyl Chloride Insulated Copper Wire (Twin Core, Twin T | CNS | 2900 |
| 1963) | | Polyvinyl Chloride Insulated Cords and Cables Description | SII | 473 |
| (1963) | | Polyvinyl Chloride Insulated Cords and Cables Requirements | SII | 475 |
| | | Polyvinyl Chloride Insulated Cords and Cables Testing (1963 | SII | 474 |
| s (1961) | | Polyvinyl Chloride Insulated Cords for Electrical Appliance | JIS | C3306 |
| | | Polyvinyl Chloride Insulated Drop Wires (1963) | JIS | C3341 |
| ords (1957) | | Polyvinyl Chloride Insulated Electric Cables and Flexible C | SAB | 150 |
| ver 750v (1967) | | Polyvinyl Chloride Insulated Flexible Cable and Cords Not O | IEC | 227 |
| | | Polyvinyl Chloride Insulated Heavy Duty Cables (1967) | ISI | 3961.2 |
| | | Polyvinyl Chloride Insulated Light Duty Cables (1968) | ISI | 3961.5 |
| es (1970) | | Polyvinyl Chloride Insulated Lowvoltage Wires for Automobil | GOS | 9751 |
| | | Polyvinyl Chloride Insulated Split Concentric Cables (1970) | BSI | 4553 |
| | | Polyvinyl Chloride Insulated Telephone Cable (1970) | CNS | 2899 |
| | Outdoor Weatherproof | Polyvinyl Chloride Insulated Wire (1970) | CNS | 1368 |
| | Inspection Standard of | Polyvinyl Chloride Insulated Wire (1970) | CNS | 689 |
| (1966) | 600 Volt | Polyvinyl Chloride Insulated Wires for Electrical Apparatus | JIS | C3316 |
| | Outdoor Weather-Proof | Polyvinyl Chloride Insulated Wires (1963) | JIS | C3340 |
| | 600 Volt | Polyvinyl Chloride Insulated Wires (I966) | JIS | C3307 |
| | | Polyvinyl Chloride Insulating Sleeving (1969) | SAA | C176 |
| 967) | Low Frequency Cables and Wires with | Polyvinyl Chloride Insulation and Sheath Equipment Wires (1 | IEC | 189-3 |
| telegraph (1969) | Low Frequency Cables and Wires with | Polyvinyl Chloride Insulation and Sheath for Telephone and | IEC | 189-2 |
| measurements (1965) | Low Frequency Cables and Wires with | Polyvinyl Chloride Insulation and Sheath General Tests and | IEC | 189-1 |
| (I968) | | Polyvinyl Chloride Insulation and Sheath of Electric Cables | BSI | 2746 |
| (1969) | | Polyvinyl Chloride Insulation and Sheath of Electric Cables | BSI | 6746 |
| (1967) | | Polyvinyl Chloride Insulation and Sheath of Electric Cables | NZS | 1409 |
| wires (1969) | Standard Colors for | Polyvinyl Chloride Insulation for Low Frequency Cables and | IEC | 304 |
| le Cords (1969) | | Polyvinyl Chloride Insulation of Electric Cables and Flexib | SAA | C347 |
| id 1963 | | Polyvinyl Chloride Insulation Tubing,low Temperature,nonrig | MIL | I22076 |
| Wire and Cable (1967t) | | Polyvinyl Chloride Jacket Compound for Electrical Insulated | AST | D1047 |
| | General Purpose Acrylonitrile Butadiene | Polyvinyl Chloride Jacket for Wire and Cable (1965t) | AST | D2405 |
| | Heavy Duty Acrylonitrile Butadiene | Polyvinyl Chloride Jacket for Wire and Cable (1965t) | AST | D2432 |
| | Chlorinated | Polyvinyl Chloride Lacquer (1962) | GOS | 10004 |
| | | Polyvinyl Chloride Lacquer,gas and Water Resistant (1968) | MIL | L2638 |
| | | Polyvinyl Chloride Lath (1970) | GOS | 5.458 |
| (1969) | Code of Practice for Rubber and | Polyvinyl Chloride Lining of Vessels for Chemical Processes | ISI | 4682 |
| | Laminated | Polyvinyl Chloride Linoleum (1969) | GOS | 14632 |
| | | Polyvinyl Chloride Marking Ink (1968) | MIL | I43295 |
| | | Polyvinyl Chloride Matting (1969) | PA | M-4 |
| | Nylon or | Polyvinyl Chloride Matting (1969) | PA | M-66 |
| | | Polyvinyl Chloride Metal Laminate Sheets (1963) | JIS | K6744 |
| | | Polyvinyl Chloride Metal Laminates (1962) | USC | CS245 |
| d Polyvinyl Chloride Fittings for Solvent Welding to Rigid | | Polyvinyl Chloride Nonpressure Pipe (1969) Molded Rigi | SAA | A160 |
| xible (1967) | | Polyvinyl Chloride Nylon Laminate Cloth, High Strength, Fle | MIL | C43006 |
| 3) | | Polyvinyl Chloride Obdurating Bands,molded,high Impact (196 | MIL | O60540 |
| | | Polyvinyl Chloride or Chloroprene Coated Cotton Cloth (1966 | MIL | C43410 |
| Specifications and Test for Sponge Made From Closed Cell | | Polyvinyl Chloride or Copolymers There of (1964) | AST | D1667 |
| | | Polyvinyl Chloride or Neoprene Coated Gloves (1967) | PA | G-18 |
| Adhesive Insulating Tapes Without Fabric Made of Flexible | | Polyvinyl Chloride or Polyethylene, Dimensions (1968) | DIN | 40631 |
| | Test for | Polyvinyl Chloride Ph Extraction (1967) | AFN | NFT51047 |
| nt 1966 | | Polyvinyl Chloride Pipe and Fittings for Drain,waste,and Ve | FED | LP320 |
| | Marking Solvent Cemented Joints with | Polyvinyl Chloride Pipe and Fittings 1970) | AST | D2855 |
| | Test for Quality of Extruded | Polyvinyl Chloride Pipe by Acetone Immersion (1967) | AST | D2152 |
| | Rigid | Polyvinyl Chloride Pipe Fittings (1970) | CNS | 2334 |
| | Test for Rigid | Polyvinyl Chloride Pipe Fittings (1970) | CNS | 2335 |
| | | Polyvinyl Chloride Pipe Fittings (1970) | SIS | SMS2523 |
| | | Polyvinyl Chloride Pipe Fittings (1970) | SIS | SMS2524 |
| | | Polyvinyl Chloride Pipe Fittings (1970) | SIS | SMS2525 |
| | | Polyvinyl Chloride Pipe Fittings (1970) | SIS | SMS2526 |
| | | Polyvinyl Chloride Pipe Fittings,high Impact,rigid (1969) | MIL | P22011 |
| | Unplasticized | Polyvinyl Chloride Pipe for Cold Water Services (1968 | BSI | 3505 |
| | Unplasticized | Polyvinyl Chloride Pipe for Cold Water Supply (1965) | NZS | 1920 |
| | | Polyvinyl Chloride Pipe for Food Liquids (1969) | AFN | NFT54019 |
| | | Polyvinyl Chloride Pipe for Hot Water (1969) | AFN | NFT54018 |
| | Unplasticized | Polyvinyl Chloride Pipe for Industrial Use (1964) | BSI | 3506 |
| ations (1969) | Rigid | Polyvinyl Chloride Pipe for Pressure and Nonpressure Applic | SAA | K138 |
| | Rigid | Polyvinyl Chloride Pipe for Waste and Sewage Domestic (1965 | SII | 576 |
| | Rigid | Polyvinyl Chloride Pipe for Water (1964) | JIS | K6743 |
| | Rigid | Polyvinyl Chloride Pipe for Water (1970) | CNS | 1300 |
| | Test for Rigid | Polyvinyl Chloride Pipe for Water (1970) | CNS | 1301 |
| | Test for Specific Gravity of | Polyvinyl Chloride Pipe Material 1969 | AFN | NFT54022 |
| | Rigid | Polyvinyl Chloride Pipe (1960) | CSB | 41GP7 |
| | Rigid | Polyvinyl Chloride Pipe (1965) | JIS | K6741 |
| | Test for Tensile Strength of | Polyvinyl Chloride Pipe (1969) | AFN | NFT54021 |
| | Test for Extraction of Metallic Chemicals From | Polyvinyl Chloride Pipe (1969) | AFN | NFT54027 |
| | Test for | Polyvinyl Chloride Pipe (1970) | SIS | SMS2519 |
| | | Polyvinyl Chloride Pipe (1970) | SIS | SMS2521 |
| | Test for | Polyvinyl Chloride Pipe (1970) | SIS | SMS2527 |
| | Test for | Polyvinyl Chloride Pipe (1970) | SIS | SMS2528 |
| | | Polyvinyl Chloride Pipe,high Impact,rigid, (1965) | MIL | P19119 |
| | Rubber Gaskets for Rigid | Polyvinyl Chloride Pipes for Domestic Waste (1967) | SII | 633 |
| | Rigid | Polyvinyl Chloride Pipes for Drinking Water (1964) | SII | 532 |
| | Rubber Rings for Rigid | Polyvinyl Chloride Pipes for Drinking Water (1967) | SII | 661 |

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|---|---|---|---|---|
| | Heat Shrink | Polyvinyl Chloride Pipes for Dry Battery (1970) | CNS | 2547 |
| | | Polyvinyl Chloride Pipes for Potable Water Supplies (1968) | ISI | 4985 |
| | Rigid | Polyvinyl Chloride Pipes for Water Works Service (1964) | JIS | K6742 |
| (1970) | Unplasticized | Polyvinyl Chloride Pipes (Tolerances on Outside Diameters) | ISO | R1330 |
| 1970) | Unplasticized | Polyvinyl Chloride Pipes (Tolerances on Wall Thicknesses) | ISO | R1165 |
| | Flexible | Polyvinyl Chloride Pipes (1963) | SII | 498 |
| | | Polyvinyl Chloride Pipes (1970) | CNS | 1298 |
| | Test for | Polyvinyl Chloride Pipes (1970) | CNS | 1299 |
| ittings (1968) | Specification for | Polyvinyl Chloride Plastic Drain, Waste and Vent Pipe and F | AST | D2665 |
| | General Purpose | Polyvinyl Chloride Plastic Film (1953) | USC | CS192 |
| | | Polyvinyl Chloride Plastic Garden Hose (1957) | USC | CS209 |
| 969) (1969) | Chlorinated | Polyvinyl Chloride Plastic Hot Water Distribution System (1 | AST | D2846 |
| 5c Operation (1963t) | | Polyvinyl Chloride Plastic Insulation for Wire and Cable, 7 | AST | D2220 |
| | Solvent Cements for | Polyvinyl Chloride Plastic Pipe and Fittings (1967) | AST | D2564 |
| 1970) | | Polyvinyl Chloride Plastic Pipe Schedules 40, 80, and 120 | USC | PS21 |
| 970) | | Polyvinyl Chloride Plastic Pipe Standard Dimension Ratio (1 | USC | PS22 |
| ressure Rating and Class-T) (1967) | | Polyvinyl Chloride Plastic Pipe (Standard Dimension Ratio P | AST | D2241 |
| 7t) | | Polyvinyl Chloride Plastic Pipe, Schedules 40, 80, 120 (196 | AST | D1785 |
| sulating Tape (1965t) | | Polyvinyl Chloride Plastic Pressure Sensitive Electrical in | AST | D2301 |
| | Rigid | Polyvinyl Chloride Plastic Sheet (1967) | AST | D1927 |
| | Specification for Nonrigid | Polyvinyl Chloride Plastic Sheeting 1961 | AST | D1593 |
| | | Polyvinyl Chloride Plastic Tile and Flooring (1962) | PA | T-61 |
| | | Polyvinyl Chloride Plastic Weatherstrip (1960) | USC | CS230 |
| | | Polyvinyl Chloride Plasticized Pipe (1968) | CNS | 1296 |
| | | Polyvinyl Chloride Plasticizer for Outdoor Cable (1951) | GOS | 5960 |
| 3) | | Polyvinyl Chloride Plastisol for Coating Metal Objects (196 | MIL | P20689 |
| ion Compounds (1966) | Nonrigid | Polyvinyl Chloride Polymer and Copolymer Molding and Extrus | AST | D2287 |
| | Test for Nonrigid | Polyvinyl Chloride Polymer Tubing (1965) | AST | D876 |
| | Nonrigid | Polyvinyl Chloride Polymer Tubing (1965) | AST | D922 |
| Coatings (1958) | Test for Total Chlorine in | Polyvinyl Chloride Polymers and Copolymers Used for Surface | AST | D1156 |
| | Test for Total Chlorine in | Polyvinyl Chloride Polymers and Copolymers (1967) | AST | D1303 |
| | Test for Dilute Solution Viscosity of | Polyvinyl Chloride Polymers (1966) | AST | D1243 |
| | | Polyvinyl Chloride Pressure Pipe for Water (1969) | AFN | NFT54016 |
| d Polyvinyl Chloride Fittings for Solvent Welding to Rigid | | Polyvinyl Chloride Pressure Pipe (1969) Molded Rigi | SAA | A159 |
| er Services (Metric Units) (1969) | | Polyvinyl Chloride Pressure Pipes and Fittings for Cold Wat | SAB | 966 |
| | Joints and Fittings for Use with Unplasticized | Polyvinyl Chloride Pressure Pipes (1970) | BSI | 4346 |
| apes (1968) | Regenerated Cellulose and | Polyvinyl Chloride Pressure Sensitive Closing and Sealing T | BSI | 3887 |
| | | Polyvinyl Chloride Pressure Sensitive Electrical Tape (1960 | PA | T-57 |
| | Solvent for | Polyvinyl Chloride Pretreatment Coating (1965) | CSB | 1GP164 |
| | | Polyvinyl Chloride Products Resistance to Chemicals (1965) | SII | 1838DR |
| | | Polyvinyl Chloride Products Resistance to Chemicals (1965) | SII | 183/8 |
| | Rigid | Polyvinyl Chloride Profile Extrusions (1970) | USC | PS26 |
| al (1966) | Rigid | Polyvinyl Chloride Profiles for Fitting Sheet Lining Materi | BSI | 3835 |
| als (1965) | Rigid | Polyvinyl Chloride Profiles for Fitting Sheet Lining Materi | NZS | 2058 |
| etallic Sheathed Power Cable (1966) | | Polyvinyl Chloride Protective Covering on Paper Insulated M | CSA | C170.3 |
| | Test for | Polyvinyl Chloride Purity (1967) | AFN | NFT51046 |
| | Rigid | Polyvinyl Chloride Rain Gutters (1967) | JIS | A5706 |
| | | Polyvinyl Chloride Rainwear (1968) | ISI | 4761 |
| | | Polyvinyl Chloride Red Lead Primer (1969) | CG | XYZ7 |
| (1970) | | Polyvinyl Chloride Resin Compound for Electrical Insulation | CNS | 1087 |
| (1970) | Test for | Polyvinyl Chloride Resin Compound for Electrical Insulation | CNS | 1088 |
| | | Polyvinyl Chloride Resin Enamel (1966) | JIS | K5582 |
| | Determination of Viscosity Number of | Polyvinyl Chloride Resin in Solution (1970) | ISO | XYZDR7 |
| | | Polyvinyl Chloride Resin Primer (1966) | JIS | K5583 |
| | Determination of Viscosity Number of | Polyvinyl Chloride Resin Solution (1961) | ISO | R174 |
| | | Polyvinyl Chloride Resin Varnish (1966) | JIS | K5581 |
| | | Polyvinyl Chloride Resin (1969) | SII | 279/1 |
| | Test for | Polyvinyl Chloride Resin (1970) | CNS | 1089 |
| (1970) | Test for Interior Porosity of | Polyvinyl Chloride Resins by Mercury Intrusion Porosimetry | AST | D2873 |
| parent Bulk Density (1969) | | Polyvinyl Chloride Resins Determination of the Compacted Ap | ISO | R1068 |
| plastics, Determination of Viscosity Number and K Value of | | Polyvinyl Chloride Resins in Solution (1968) Testing of | DIN | 53726 |
| | Recommended Practice for Powder Mix Test of | Polyvinyl Chloride Resins Using a Torque Rheometer (1969) | AST | D2396 |
| | Recommended Practice for Fusion Test of | Polyvinyl Chloride Resins Using a Torque Rheometer (1969) | AST | D2538 |
| | | Polyvinyl Chloride Resins (Sieve Analysis in Water) (1970) | ISO | DR1624 |
| | | Polyvinyl Chloride Resins (Sieve Analysis in Water) (1970) | ISO | R1624 |
| | Specification for | Polyvinyl Chloride Resins (1966) | AST | D1755 |
| | Test for Methanol Extract of | Polyvinyl Chloride Resins (1966) | AST | D2222 |
| | Test for Ash and Sulfate Ash in | Polyvinyl Chloride Resins (1968) | GOS | 14043 |
| | Designation of | Polyvinyl Chloride Resins (1969) | ISO | R1060 |
| | Determination of Ph Aqueous Extract for | Polyvinyl Chloride Resins (1970) | ISO | DR1264 |
| | Determination of Impurities and Foreign Matter of | Polyvinyl Chloride Resins (1970) | ISO | DR1265 |
| | Determination of Volatile Matter of | Polyvinyl Chloride Resins (1970) | ISO | DR1269 |
| | Determination of Ash or Sulphated Ash in | Polyvinyl Chloride Resins (1970) | ISO | DR1270 |
| (1967) | | Polyvinyl Chloride Rigid Fittings for Drinking Water Pipes | SII | 645 |
| | | Polyvinyl Chloride Rigid Tubes, Direction for Use (1968) | DIN | 16928 |
| | | Polyvinyl Chloride Round Bottle (1970) | CNS | 2444 |
| | | Polyvinyl Chloride Sewer Pipe and Fittings (1968) | AST | D2729 |
| | Specification for Filled | Polyvinyl Chloride Sewer Pipe (1969t) | AST | D2836 |
| e Cords (1969) | | Polyvinyl Chloride Sheathing of Electric Cables and Flexibl | SAA | C363 |
| | Flexible | Polyvinyl Chloride Sheet and Film (1970) | CNS | 1440 |
| | Test for Flexible | Polyvinyl Chloride Sheet and Film (1970) | CNS | 1441 |
| | | Polyvinyl Chloride Sheet and Tile Flooring (1961) | BSI | CP204 |
| | | Polyvinyl Chloride Sheet Coated Cotton,flexible (1965) | MIL | S46041 |
| | Rigid | Polyvinyl Chloride Sheet (1965) | BSI | 3757 |
| | Rigid | Polyvinyl Chloride Sheet (1965) | NZS | 2054 |
| | Flexible | Polyvinyl Chloride Sheeting for Hospital Use (1965) | BSI | 3878 |

(1968) Flexible Cellular
brication of Lightweight Articles Other Than Rainwear From
Flexible
Thick
Rigid
Unsupported
7)
Test for
lc 40 (1967)
le 80 (1967)
accessories (1969) Unplasticized
(Metric Units) (1969)
Test for
Test for Evaluation of Welding Performance for
Tapes with
h Backing (1964)
(1964)
Pressure Sensitive Adhesive
1963)
Pressure Sensitive Adhesive
Sheets of Rigid
Tubes or Pipes of Rigid
7)
80 1969
ss Fabric (1963)
Rigid
Test for Rigid
Test for Rigid
Flexible
966)
Rigid
Rigid
Test for
Flexible
Testing of
Designation of Vinyl Chloride Copolymers and Mixtures of
and Fittings (1965)
Plastic Extrusions, Flexible, High Temperature,
Intravenous Injection Set,
Tubing Made From Rigid
Plastic Extrusions, Flexible
Specification for Insulated Wire,
Lining of Chemical Equipment with Plasticized
Exterior Enamel Red
Tube, Nasal Feeding, Surgical, Infant, Disposable,
Waste and Drain Pipes, Unplasticized
Lined Gloves Made of
Flexible Foams Made From Polymers or Copolymers of
Method of Test for
Pressure Sensitive Adhesive Tapes Made of
Slats for Roller Shutters Made of
Test for Ash Content in
al, Shielded, 600 Volt, for Nonflexing Service, Polyamide,
Cellulose Acetate, Cellulose Butyrate Flexible Sheet,
Acrylic Modacrylic, Nylon and Glass Cloth Coated with
Corrugated Sheets Made of
Emulsified
Test for Water and Volatile Content in
Cable, Wire, Two Conductor, Parallel, Ripcord,
Edgeseal Material,
Tube, Colon, Surgical, Disposable, 28 FR, 50 S,
Heat Shock (Residual Strain) Test for Extruded
Heat Shock (Residual Strain) Test for Extruded
Cold Bend Test for Extruded
Flexible Foams Made From Polymers or Copolymers of
ticle Size Analysis of Powdered Polymers and Copolymers of
acetate Butyrate Cellulose Acetate Propionate, Ionomer, or
Pipe Fittings, Plastic, Rigid, High Impact,
Molding Compound of
Plastic Pipes (Waterpipes) of Unplasticized
Heat Shrinkable Plastic Tubing, Electrical Insulation,
Plasticized
Plasticiized
Welding of Flexible
inkable Plastic Tubing, Electrical Insulation (Crosslinked
(1962) Tubing Extruded

Polyvinyl Chloride Sheeting Made Into Rainwear (1961) BSI 1774
Polyvinyl Chloride Sheeting Physically and Chemically Blown BSI 4023
Polyvinyl Chloride Sheeting (1951) Fa BSI 1776
Polyvinyl Chloride Sheeting (1965) SAA K139
Polyvinyl Chloride Sheeting,flexible,unsupported (1968) BSI 2739
Polyvinyl Chloride Sheets (1955) USC CS201
Polyvinyl Chloride Sheets (1963) SII 471
Polyvinyl Chloride Sheets, Optical Quality,transparent (196 MIL P18080
Polyvinyl Chloride Slats (1968) UNI 6214
Polyvinyl Chloride Sleeving for Electrical Purposes (1961) ISI 1951
Polyvinyl Chloride Socket Type Plastic Pipe Fittings Schedu AST D2466
Polyvinyl Chloride Socket Type Plastic Pipe Fittings Schedu AST D2467
Polyvinyl Chloride Soil and Ventilating Pipe, Fittings and BSI 4514
Polyvinyl Chloride Soil, Waste, and Vent Pipes and Fittings SAB 967
Polyvinyl Chloride Specific Gravity (1967) AFN NFT51035
Polyvinyl Chloride Structures (1965) AST D1789
Polyvinyl Chloride Substrates (1968) ISI 2448.2
Polyvinyl Chloride Surface Floor Covering,tile and Roll Wit FED LF475
Polyvinyl Chloride Tape for Electrical Insulation (1970) CNS 2064
Polyvinyl Chloride Tape Pressure Sensitive,packaging Grade FED PPPT70
Polyvinyl Chloride Tape (1969) BSI 2J10
Polyvinyl Chloride Tape,film, Pressure Sensitive Adhesive FED PPPT66
Polyvinyl Chloride Tapes (1966) ISI 3676
Polyvinyl Chloride Technical Conditions of Delivery (1968) DIN 16927
Polyvinyl Chloride Technical Conditions of Delivery (1968) DIN 8061
Polyvinyl Chloride Thin Sheeting,flexible, Unsupported (196 BSI 1763
Polyvinyl Chloride Threaded Plastic Pipe Fittings Schedule AST D2464
Polyvinyl Chloride Treated Insulating Tubing,electrical,gla MIL I21557
Polyvinyl Chloride Tube for Electric Purpose (1970) CNS 1302
Polyvinyl Chloride Tube for Water (1970) CNS 1303
Polyvinyl Chloride Tube (1970) CNS 1297
Polyvinyl Chloride Tubes (1958) JIS K6771
Polyvinyl Chloride Tubing (1968) AST D2740
Polyvinyl Chloride Upholstery Fabric (1970) ISA 169
Polyvinyl Chloride Used in Pyrotechnics (1951) MIL P20307
Polyvinyl Chloride Valve,for Light Oil and Water (1967) MIL V16720
Polyvinyl Chloride Ventilation Tubing (Flexible Ducting) (1 ISI 3768
Polyvinyl Chloride Vinyl Acetate Compounds (1966) AST D2114
Polyvinyl Chloride Vinyl Acetate Plastic Sheet (1967) AST D2123
Polyvinyl Chloride Volatiles (1967) AFN NFT51045
Polyvinyl Chloride Wall Covering (1963) FED CCCW408
Polyvinyl Chloride Water-Stops (1967) JIS K6773
Polyvinyl Chloride Wires and Cable (1965) JIS C3005
Polyvinyl Chloride with Other Homopolymers (1970) ISO XYZDR33
Polyvinyl Chloride (Pvc) Plastic Drain, Waste and Vent Pipe USC CS272
Polyvinyl Chloride (1957) SAE 3631AMS
Polyvinyl Chloride (1958) MIL I16927
Polyvinyl Chloride (1958) MOL C16761
Polyvinyl Chloride (1959) AFN NFT54003
Polyvinyl Chloride (1961) SAE 3630CAMS
Polyvinyl Chloride (1962) AAR SM279
Polyvinyl Chloride (1965) BSI CP30034
Polyvinyl Chloride (1965) CG XYZ9
Polyvinyl Chloride (1965) MIL T36368
Polyvinyl Chloride (1965) SAB 791
Polyvinyl Chloride (1965) SII 553
Polyvinyl Chloride (1966) AST D1565
Polyvinyl Chloride (1966) JIS K6721
Polyvinyl Chloride (1966) JIS Z1525
Polyvinyl Chloride (1966) SII 599
Polyvinyl Chloride (1966) UNI 5815
Polyvinyl Chloride (1966) Cable, Electric MIL C21609
Polyvinyl Chloride (1967) FED LP1196
Polyvinyl Chloride (1967) MIL C7514
Polyvinyl Chloride (1967) SII 669
Polyvinyl Chloride (1968) GOS 14039
Polyvinyl Chloride (1968) GOS 14042
Polyvinyl Chloride (1968) MIL C441
Polyvinyl Chloride (1968) MIL E51065
Polyvinyl Chloride (1968) MIL T36264
Polyvinyl Chloride (1968) SAB EC500
Polyvinyl Chloride (1968) SAB M500
Polyvinyl Chloride (1968) SAB M501
Polyvinyl Chloride (1968) SAE J15
Polyvinyl Chloride (1968) Test for Par AST D1705
Polyvinyl Chloride (1968) /mented, Small Parts, Cellulose MIL B3889
Polyvinyl Chloride (1969) ISI 4682.4
Polyvinyl Chloride (1969) MIL P22011A
Polyvinyl Chloride (1970) CNS 1295
Polyvinyl Chloride (1970) DS F972
Polyvinyl Chloride (1970) SAE 3579AMS
Polyvinyl Chloride (1970) SIS 166325
Polyvinyl Chloride (1970) SIS 166326
Polyvinyl Chloride, Directions (1968) DIN 16931
Polyvinyl Chloride, Flexible) (1969) Heat Shr SAE 3582AMS
Polyvinyl Chloride, High Temperature, Electrical Insulation SAE 3629AMS

Blood Recipient Set, Indirect Transfusion,
1968) Extruded Hoses of Nonrigid
here Tolerances Are Not G/ Extruded Profiles of Non-Rigid
ical, Heat Shrinkable, Polyethylene, Irradiated, Neoprene,
(/ Repair Kits, Emergency, Collapsible Tanks, Petroleum,
, Thermoplastic, Cellulose Acetate Butyrate, Polyethylene,
n, Electric, Dry Battery, Hand Carrying and Head Attaching
use (1968) Tubes and Sheet of Rigid
inkable Plastic Tubing, Electrical Insulation (Crosslinked
Nylon Cloth Coated with Chloroprene and
(1966)
Tubes or Pipes of
Welding of Rigid
ion of the Thermal Stability of Polymers and Copolymers of
Dinghy Buoyancy Equipment
Loss of Weight Test for Extruded
Test for Acetal and Acetate Groups in
Varnishes for
Determination of Viscosity Number of
Prior Sanction Granted as a Polymer
Polyvinyl Chloride and
Test for
nic (1951)
Method of Test for
Cloth, Synthetic, Curtain, Acrylonitrile, Vinyl Chloride,
Screening, Nonmetallic, Insect, Vinyl Chloride
Windows, Observation, Methacrylate, Ethyl Cellulose,
tery, Hand Carrying and Head Attaching Polyvinyl Chloride,
e Butyrate, Polyethylene, Polyvinyl Chloride, Polystyrene,
Polyethylene
Plastic Molding Material and Plastic Extrusion Material,
(1968)
Space Application Shrinkable Irradiated Tubing
polyvinyl Chloride, Polyclefin, Polyethylene Terephthalate
Adhesive, for Repair of
, Neoprene (1952)
Protective Hats for Horse and
Protective Hats for Horse and
Test Method for Colorfastness to Water Chlorinated
Residential
Acrylic Modacrylic
Test for the Measurement of the Equivalent
porosity of Polyvinyl Chloride Resins by Mercury Intrusion
porosimetry (1970) Test for Interior
Tentative Method of Test for
Test for
Artificial Leather on Fabric Base with
Styrene Butadiene Filler for
Fabric, Glass Vinyl Coated,
rums (1965) Handling Paints and Finishes in
Power Supply Cable for Use with Approved
Flexible Cords for Supply of Electric
3) General Requirements for
Apparatus Connectors for
Apparatus Connectors for
ions (1965)
y and Primary Schools (1963)
s / Cable Assemblies, Power Electric, with Grounding, for
ric Housewares) (1967) Household
Measuring Surface Frictional Properties Using the British
Cushioning for Containers, Reusable, Aluminum, Hand
Tester, Material Hardness,
Sign, Interior Illuminated, Electric,
Rubber Ward Dressing Gloves and
tener (1968)

Polyvinyl Chloride, Nylon, Phenolic (1967) MIL B16924
Polyvinyl Chloride, Permissable Variations for Dimensions DIN 16940
Polyvinyl Chloride, Permissible Variations for Dimensions W DIN 16941
Polyvinyl Chloride, Plastisol Grade Resin (1968) MIL R23444
Polyvinyl Chloride, Polyclefin, Polyethylene Terephthalate MIL I23053
Polyvinyl Chloride, Polyester, Vinyl Chloride Vinyl Acetate MIL R52255
Polyvinyl Chloride, Polystyrene, Polyvinylidene Chloride, P MIL P14529
Polyvinyl Chloride, Polyvinylidene Chloride Ethyl Cellulos MIL L16879
Polyvinyl Chloride, Resistance to Chemicals,directions for DIN 16929
Polyvinyl Chloride, Rubber Mats (1966) PA M-42
Polyvinyl Chloride, Semirigid) (1969) Heat Shr SAE 3583AMS
Polyvinyl Chloride, Waterproof (1968) MIL C20696
Polyvinyl Chloride,butadiene,acrylonitrile Foam,elastomeric MIL P12420
Polyvinyl Chloride,dimensions (1968) DIN 8062
Polyvinyl Chloride,directions (1968) DIN 16930
Polyvinyl Chloride,ph Method (1968) / Plastics, Determinat DIN 53381
Polyvinyl Chloride,polystyrene Rubber(64) BSI 3501
Polyvinyl Dielectric and Sheathing (Draft IEC Method) (1968 SAB EC510
Polyvinyl Fluoride Sheets and Strips (1967) FED LP1040
Polyvinyl Formal and Polyvinyl Butylfurfural (1970) GOS 15874
Polyvinyl Formal Coated Wire (1970) CNS 2184
Polyvinyl Formal Enameled Copper Wire (1966) JIS C2351
Polyvinyl Formal Enameled Copper Wires (1966) JIS C3203
Polyvinyl Formal Resin (1963) GOS 10400
Polyvinyl Formal (1964) GOS 10758
Polyvinyl Resin in Solution (1970) ISO XYZDR26
Polyvinylalcohol Fat Food Only FDA 12120011
Polyvinylidene Chloride Copolymer (1962) GOS 10005
Polyvinylidene Chloride Fiber (1970) CNS 1401
Polyvinylidene Chloride Fiber (1970) CNS 1402
Polyvinylidene Chloride Lined Pipe and Fittings (1962) MIL P23290
Polyvinylidene Chloride Molding Compounds (1965) AST D729
Polyvinylidene Chloride Molding Material Copolymer (1967) FED LP1041
Polyvinylidene Chloride Molding Material for Use in Electro MIL P3411
Polyvinylidene Chloride Molding Material (1949) FED LP501
Polyvinylidene Chloride (1964) JIS K6722
Polyvinylidene Chloride (1966) FED CCCC525
Polyvinylidene Chloride (1968) FED LS125
Polyvinylidene Chloride (1968) MIL W10434
Polyvinylidene Chloride, Ethyl Cellulose, Polystyrene (1963 MIL L16879
Polyvinylidene Chloride, Polychlorotrifluoroethylene (1962) MIL P14529
Polyvinylidene Cloth, Spacer Saran (1969) MIL C43623
Polyvinylidene Floride (1970) MIL P46122A
Polyvinylidene Fluoride Jacketed Cable and Wires 600 Volts MIL C7078
Polyvinylidene Fluoride Kynar (1966) JPL 351123
Polyvinylidene Fluoride Lined Steel Pipe and Fittings (1970 USC PS35
Polyvinylidene Fluoride Molding Material (1967) MIL P46122
Polyvinylidene Fluoride, Fluorosilicone, Silicone, Fluorina MIL I23053
Polyvinylidene Lacquer Water and Fuel Resistant (1957) MIL L18389
Poncho, Lightweight, with Hood (1966) MIL A52222
Pontoon Float, 18 Ton, with Emergency Kit and Carrying Case MIL P3671
Pony Riders (1965) BSI 3686
Pony Riders (1968) NZS 2259
Pool (1967) ATC 105
Pools (1961) NSI XYZ1
Poplin Cloth (1959) MIL C21841
Poplin Shirting (Polyester and Cotton) (1966) SAB 790
Pore Size of Fabrics (Bubble Pressure Test) (1969) BSI 3321
Porosimetry (1970) Test for Interior AST D2873
Porosity of Polyvinyl Chloride Resins by Mercury Intrusion AST D2873
Porosity of Rigid Cellular Plastics (1962t) AST D1940
Porosity (1970) FED 4065021
Porous Polyvinyl Chloride Film (1970) GOS 5.656
Porous Surfaces Such as Concrete 1967 FED F1098
Porous (1954) SAE 3663AMS
Portable Aluminum and Magnesium Alloyed Tanks in Place of D FIA N64
Portable and Mobile Troughed Belt Conveyors (1969) BSI 4531
Portable Apparatus (1964) CSA C22.296
Portable Appliances (1965) SII 544
Portable Domestic and Industrial Electrical Appliances (195 SAB 100
Portable Domestic Appliances (1961) SAB 167
Portable Domestic Appliances (1962) SAB 133
Portable Electric Drills (1959) SAA C160
Portable Electric Lighting Units for Use in Hazardous Locat UL 781
Portable Electric Motor Operated Tools (1969) BSI 2769
Portable Equipment for Physical Education for Use in Nurser BSI 3194
Portable Equipment, Shipboard Use, 440 Volts, Thermoplastic MIL C15987
Portable Fan Forced and Radiant Electric Air Heaters (Elect AHO XYZ7
Portable Flammable Liquid Containers (1962) FME 6057
Portable Tester (1966t) Tentative Method of Test for AST E303
Portable (1963) MIL MS18019
Portable, Hand, Soft Metals and Plastics (1965) MIL T4566
Portable, with Interchangeable Sign Face (1964) FED LS350
Porters Gloves for Hospital Use (1952) BSI 1883
Portfolio, Envelope, Leather, Artificial Leather, Slide Fas FED KKP1170
Portfolio, Plastic (1968) FED LP600

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|---|---|---|---|
| 56) Emulsion and Sound Record | Positions in Camera for 35 mm Sound Motion Picture Film (19 | ISO | R23 |
| Reinforcement of 70 Mm | Positive Splices (1967) | SMP | RP23 |
| Plastic Sheet | Post Forming, Cotton Fabric Reinforced Phenolic 1957 | SAE | 3605DAMS |
| | Post Office Plastic Tray for Letter Mail (1970) | POD | 3254 |
| | Post Office, Plastic Tray (1970) | POD | MW14.3 |
| | Post Office, Rubber Bumper Guard (1970) | POD | SD340 |
| | Post Office, Safety Cushion (1970) | POD | MW14.2 |
| Rubber | Post-Mortem Gloves (1952) | BSI | 1884 |
| Rubber | Post-Mortem Gloves (1965) | NZS | 1974 |
| | Post-Mortem Rubber Gloves (1967) | ISI | 4149 |
| Brush, Scrub, All Plastic, | Pot and Pan and General Utility (1968) | MIL | B22784C |
| Test for | Pot Life of Epoxy Compounds (1964) | SPI | ERF13 |
| oom Temp. Vulcanizing, 50,000 Centipoises Viscosity, Short | Pot Life (1965) Silicone Rubber Compound, R | SAE | 3364AAMS |
| Polyvinyl Chloride Pipes for | Potable Water Supplies (1968) | ISI | 4985 |
| for Solvent Welding for Use with Pressure Pipes, Including | Potable Water Supply (1969) / Polyvinyl Chloride Fittings | BSI | 4346.1 |
| erials, Pipe, Fittings, Tanks and Appurtenances for Use in | Potable Water Systems (1960) /tting Reinforced Plastic Mat | NSF | C3 |
| Low Density Polyethylene Pipes for | Potable Water (1968) | ISI | 3076 |
| High Density Polyethylene Pipes for | Potable Water (1968) | ISI | 4984 |
| abric, Collapsible, Pillow Type, 3000 Gallon Capacity, for | Potable Water, Nylon (1963) Tank, F | MIL | T23268 |
| Testing of Vulcanized Rubber,alcoholic | Potash Extract (1958) | BSI | 903B5 |
| Standard Method of Test for Blocking Point of | Potentially Adhesive Layers (1965) | AST | D1146 |
| | Potted Fixed Mica Dielectric Capacitors (1953) | EIA | TR109 |
| Mold, | Potting and Adapter, Electric Connector (1967) | MIL | MS3185 |
| Polybutene | Potting and Impregnating Material (1968) | MIL | P43045 |
| Polyethylene Low Density Molding Material for | Potting and Impregnating (1969) | MIL | P43081 |
| Polyurethane | Potting and Molding Compound,flexible (1967) | MIL | P46076 |
| | Potting Compound Epoxy, Filled Free Machining (1959) | SAE | 3740AAMS |
| | Potting Compound Epoxy, Filled (1959) | SAE | 3735AAMS |
| | Potting Compound Epoxy, Filled, Room Temperature Cure (1958 | SAE | 3736AMS |
| | Potting Compound Epoxy, Filled, (1959) | SAE | 3738AAMS |
| | Potting Compound Epoxy, Filled, (1959) | SAE | 3739AAMS |
| | Potting Compound Epoxy, Flexible, Durometer (1959) | SAE | 3750AMS |
| erature Cure (1962) | Potting Compound Epoxy, Unfilled, General Purpose Room Temp | SAE | 3734AMS |
| 58) | Potting Compound Epoxy, Unfilled, Room Temperature Cure (19 | SAE | 3737AMS |
| | Potting Compound Foamed Epoxy Type, Amine Hardened (1955) | SAE | 3730AMS |
| Polyurethane Molding and | Potting Compound,chemically Cured (1966) | MIL | M24041 |
| Silicone Rubber | Potting Compound,room Temperature (1965) | MIL | P46838 |
| Insulating Compound, Electrical, | Potting (1955) | MIL | I14169 |
| thylene, Heat Sealed Pouches for Cooking of Product in the | Pouch (1965) Polyester Film to Medium Density Polye | NFX | C5 |
| Life Preserver, Yoke, with | Pouch, Co2 Inflatable, Submarine Personnel (1966) | MIL | L16433 |
| e (1965) | Pouch, Human Remains, Vinyl Chloride, Vinyl Chloride Acetat | MIL | P10808 |
| polyester Film to Medium Density Polyethylene, Heat Sealed | Pouches for Cooking of Product in the Pouch (1965) | NFX | C5 |
| Cellophane to Low Density Polyethylene, Heat Sealed | Pouches (1965) | NFX | C1 |
| Polyester Film to Low Density Polyethylene, Heat Sealed | Pouches (1965) | NFX | C4 |
| Bag, Plastic, Produce and | Poultry (1968) | FED | PPPB1089 |
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| Test for Rope Length Per | Pound (1970) | FED | 1916004 |
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| Polyurethane Material for | Pour in Place Packaging of Bombs (1969) | MIL | S38639 |
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| Space Application | Pourable Silicone Elastomer Adhesive for Solar Cells (1966) | JPL | 351129 |
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| Space Application | Pourable Silicone Elastomer Adhesive (1966) | JPL | 35160 |
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| ion of Apparent Density of Molding Material that Cannot Be | Poured From a Specified Funnel (1958) Determinat | ISO | R61 |
| Test for Density of Molding Resins | Poured From a Specified Funnel (1964) | GOS | 11035 |
| es 1955 | Powder Containers, Plastic, Loaded, for Mechanical Time Fuz | MIL | P18509 |
| Testing of Plastics, Determination of | Powder Density of Molding Material (1968) | DIN | 53468 |
| Test Method for Polytetrafluoroethylene | Powder for Paste Extrusion (1967) | JIS | K6892 |
| Rheometer (1969) Recommended Practice for | Powder Mix Test of Polyvinyl Chloride Resins Using a Torque | AST | D2396 |
| Cellulose Acetate for Use in Propellant | Powder (1951) | MIL | C20301 |
| Method of Test for Polytetrafluoroethylene Molding | Powder (1964) | JIS | K6891 |
| Space Application Polytetrafluoroethylene Molding | Powder (1966) | JPL | 35110 |
| Space Application Epoxy Liquid and | Powder (1966) | JPL | 351125 |
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| Test Method for | Powdered Shell Molding Phenolic Resin (1964) | JIS | K6910 |
| Phenolic Molding | Powders (1960) | SII | 363 |
| Container, Plastic, Molded, for Liquids, Pastes and | Powders, Over Packed (1968) | FED | PPPC569 |
| Volts, Polyester (1966) Cable and Wire, Electrical, | Power and Control, Flexible and Extra Flexible, 300 and 600 | MIL | C3432 |
| Transformer and Inductor, Audio, | Power and High Power Pulse, General Specification for (1968 | MIL | T27 |
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| Vulcanized Rubber Insulated Cables and Flexible Cords for | Power and Lighting Purposes (1956) Medium Voltage | SAB | 168 |
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| Chloride Insulated Cables and Flexible Cords for Electric | Power and Lighting (1957) Polyvinyl | NZS | 1272 |
| Rubber Insulated Cables and Flexible Cords for Electric | Power and Lighting (1966) | NZS | 1950 |
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Elastomer Insulated Cables for Electric
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Submarine
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Butyl Rubber Insulated Neoprene Covered
Chloroprene Insulated
Cross Linked Thermosetting Polycthylene Insulation for
Butyl Rubber Insulated
prene Protective Covering on Paper Insulated Lead Sheathed
pboard Use, 440 Volts, Thermoplastics / Cable Assemblies,
e (1965) Electric
electrical Insulating Materials, Test for Permittivity and
Test for Dielectric Constant and
Test for Permittivity and
Determination of Permittivity and
Electric Strength of Insulating Materials at
e Resin Insulating Material for Electrical Applications at
Strength of Electrical Insulating Materials at Commercial
Phenolic Resin Paper Tubes for Electrical Purposes at
Bonded Asbestos Paper Sheets for Electrical Insulation at
Bonded Asbestos Paper Sheets for Electrical Insulation at
Insulator and Conductor Fittings for Overhead
chloride Covered Hard Drawn Copper Conductors for Overhead
Polyvinyl Chloride Covered Conductors for Overhead
Standard Method of Tcst for Hiding
Insulated Conductors for
Transformer and Inductor, Audio, Power and High
Life-Jackets for
(1964)
Cord Sets and
Cord Sets and
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Flat Rubber Bclts for
V-Belt for
Hiding
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Cable,
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Determining Average Quality of a / Tentative Recommended
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temperature Testing (1964) Recommended
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Radiation (1966) Recommended
ced Plastics (1967) Recommended
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Code of
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Recommended
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Power Cable (1965) CG C82403
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Power Cable,electrical (1968) MIL C5136
Power Cables 0 to 600 Volts (1966) NEM WC7
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Power Electric, with Grounding, for Portable Equipment, Shi MIL C15987
Power Equipment, Basic Requirements For, Naval Shipboard Us MIL E917
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Power Factor in Plastic at 500mhz GOS 10404
Power Factor of Electrical Insulation (1965) GOS 9141
Power Factor of Insulating Rubber and Ebonite (1956) BSI 903C3
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Power) (Brush Out Method) (1968) SAB M464
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Practice for Calculating Absorbed Dose From X-Ray or Gamma AST D2568
Practice for Calculating Number of Tests to be Specified in AST D2264
Practice for Calculating Stress in Plastic Pipe Under Inter AST D2153
Practice for Childrens Night Clothes (1970) SAA CL3
Practice for Classifying Elastomeric Compounds for Resilent AST D1207
Practice for Classifying Visual Defects in Compression and AST D2562
Practice for Classifying Visual Defects in Glass Reinforced AST D2563
Practice for Cleaning Plastic Specimens for Insulation Resi AST D1371
Practice for Conditioning of Elastomeric Materials for Low AST D832
Practice for Conducting Creep and Time for Rupture Tension AST E139
Practice for Conducting Creep Tests of Metal-To-Metal Adhes AST D1780
Practice for Designation of Yarn Construction (1967t) AST D1244
Practice for Determination of Ash Content of Plastics (1970 ISO XYZDR27
Practice for Determining Light Dosage in Carbon Arc Light a AST D1920
Practice for Determining Mold Surface Temperature of Commer AST D957
Practice for Determining Pcrmanent Effect of Heat on Plasti AST D794
Practice for Determining Resistance of Plastics to Fungi (1 AST D1924
Practice for Determining Strength Development of Adhesive B AST D1144
Practice for Determining Tempcratures of Standard ASTM Mold AST D958
Practice for Determining the Effect of Artificial (Carbon a AST D904
Practice for Dctermining the Effect of Overbaking on Organi AST D2454
Practice for Determining the Physical Properties of Plastic AST D759
Practice for Etching and Cleaning Copper Clad Electrical in AST D1825
Practice for Exposure of Adhesive Specimens to High Energy AST D1879
Practice for Exposure of Plastics to Fluorescent Sunlamp (1 AST D1501
Practice for Exposure of Plastics to S-One Mercury Arc Lamp AST D795
Practice for Exposure of Polymeric Materials to High Energy AST D1672
Practice for Fabrication of Ring Test Specimens for Reinfor AST D2291
Practice for Fast Quality Check on Immersion for Nonmetalli AST F82
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Practice for Injection Molding of Specimens of Thermoplasti AST D1130
Practice for Interlaboratory Testing of Rubber and Rubber L AST D1421
Practice for Interlaboratory Testing of Textile Materials AST D990
Practice for Measuring Time to Failure by Rupture of Plasti AST D2648
Practice for Nomenclature for Rubber Grade Carbon Blacks (1 AST D25I6

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carbon Arc Type) for Exposure of Plastics (1/ Recommended
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Standard Voltage Values for
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Phenolic Pulp Filled
Polyester Resin
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Practice for Nomenclature for Synthetic Elastomers and Lati AST D1418
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Practice for Operating Light and Water Exposure Apparatus AST D1499
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Practice for Operating Xenon Arc Type (Water Cooled) Light AST D2565
Practice for Outdoor Weathering of Plastics (1969) AST D1435
Practice for Plastics Molding (1960) SAA CK6
Practice for Powder Mix Test of Polyvinyl Chloride Resins U AST D2396
Practice for Preparation of Bar and Rod Specimens for Adhes AST D2094
Practice for Preparation of Reference White Reflectance Sta AST E259
Practice for Preparation of Surfaces of Plastic Prior to Ad AST D2093
Practice for Presentation of Capillary Flow Data of Molten AST D1703
Practice for Resistance of Plastics to Bacteria (1967t) AST D2676
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Practice for Sampling of Plastics (1968) AST D1898
Practice for Spectrophotometry and Calculation of Color in ISO XYZDR42
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Practice for Statistical Design in Interlaboratory Testing AST D2188
Practice for Storage of Microfilm (1957) ANS PH5.4
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Practice for the Storage of Vulcanized Elastomers (1969) SAA CK15
Practice for Transfer Molding Test Specimens From Thermoset AST D1896
Practice for Underground Installation of Flexible Thermopla AST D2321
Practice for Underground Installation of Thermoplastic AST D3774
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Practice for Use of a Melt Index Strand for Determining Den AST D2839
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Preparation of Aluminum Alloy Panels for Testing Paint, Var AST D1733
Preparation of Bar and Rod Specimens for Adhesion Tests (19 AST D2094
Preparation of Compression Molded Polyethylene Test Samples AST D1928
Preparation of Compression Molded Test Specimens From Amino ISO DR1601
Preparation of Compression Molded Test Specimens From Polye ISO DR1602
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Preparation of Specimen in the Form of Bars with a Defined ISO XYZDR12
Preparation of Specimens by Machining (1970) ISO XYZDR71
Preparation of Specimens for Optical Tests on Plastics Mate ISO R869
Preparation of Specimens for Optical Tests on Plastics Mate ISO R870
Preparation of Specimens for Tensile Tests on Cable Dielect SAB M503
Preparation of Specimens in the Form of Bars with a Defined ISO XYZDR70
Preparation of Surfaces of Plastic Prior to Adhesive Bondin AST D2093
Preparation of Synthetic Elastomers (Solid Styrene Butadien AST D1485
Preparation of Test Piece and Method of Test of the Adhesio ISO R813
Preparation of Test Piece and Method of Test of the Adhesio ISO R814
Preparation of Test Specimens by Machining (1970) ISO XYZDR30
Preparation of Test Specimens for Thermoplastics (1966) GOS 12019
Preparation of Test Specimens for Thermoset Plastics (1961) GOS 12015
Preparation of [1967] Printed Wiring Assembl MIL P82148
Preparation (1964) SSP 11-64
Preparation (1964) SSP 13-64
Preparation (1967) SAE 2491AAMS
Preparations and Adhesive Bonds (1965) /rd Method of Test AST D1286
Preparations and Adhesive Bonds (1965) /thod of Test for E AST D1174
Prepared for This Purpose From Polymer and Copolymer Aqueou ISO XYZDR41
Preparing Concrete and Masonry Panels for Testing Paint Fin AST D1734
Prepolymers (1967t) AST D2572
Presence of Sodium Hypochlorite (Textiles) (1965) SAB M454
Presentation of Capillary Flow Data of Molten Thermoplastic AST D1703
Presentation of Plastic Design Data (1970) BSI 4618
Preservation and Packaging for Long Term Storage (1957) MIL B14422
Preservation and Packaging of Weapons Systems and Component MIL C23760
Preservation and Sealing (1962) MIL T43115
Preservation and Sealing (1965) MIL T22086
Preservation, Methods of [1967] MIL P116
Preservation, Packaging and Packing Materials, Test Procedu FED STD101
Preservation, Packaging, and Packing Levels [1963] FED STD102
Preservation, Synthetic Rubber (1968) MIL S23498
Preservative Processes (1965) BSI 2087
Preservative, Plastic, for Internal Threads, Polyethylene MIL P18901
Preservatives in the Humidity Cabinet (1962t) AST D1748
Preserved Natural Rubber Latices (1969) BSI 4355
Preserved Natural Rubber Latices (1970) BSI 4556
Preserver Inflating Assembly Flu 1a/p (1968) MIL L27639
Preserver (1962) MIL W21733
Preserver (1967) MIL I23145
Preserver (1968) MIL C19002
Preserver (1968) MIL C19377
Preserver, Diver's (1961) MIL L52164
Preserver, Inflatable, Aircrewmen, Type Lpa 1 (1967) MIL L81561
Preserver, Inflatable, MK 3c (1964) MIL L22276
Preserver, Parachutist, Type B 7 (1967) MIL L52052
Preserver, Underarm, Adult, LPU 5/p (1968) MIL L38200
Preserver, Underarm, Casualty, Type MC U (1967) MIL L25798
Preserver, Underarm, Pneumatic (1968) MIL L38484
Preserver, Underarm, Pneumatic, Type LPU 3 P (1962) MIL L16559
Preserver, Vest Type, U S Navy, Mark I, Nylon/chloroprene 1 MIL L24247
Preserver, Vest, Inflatable, Mark IV (1964) MIL L22208
Preserver, Vest, Work Type, Style D (1957) MIL L12108
Preserver, Vest, Work Type, Unicellular Plastic (1965) MIL L17653
Preserver, Yoke Type, Scuba, U S Navy, Mark 3 (1966) MIL L24047
Preserver, Yoke, Oral Inflation, Trapped Air Type, Design 9 MIL L52413
Preserver, Yoke, with Pouch, Co2 Inflatable, Submarine Pers MIL L16433
Preservers Fiber Glass Jacket Type for Adults and Children CG 160.005
Preservers of Plastic Foam for Merchant Ships (1970) CG 160.055
Preservers Plastic Foam for Adult and Child on Merchant Shi CG 160.055
Preservers (1956) MIL R16417
Preservers,kapok Jacket Type for Adult and Child on Merchan CG 160.002
Preserving Jars (1953) BSI 1169

Rubber Sealing Rings for Preserving Jars (1969) ISI 5193
Space Application Preshrunk Fluorocarbon Textile (1966) JPL 35150
Vulcanizing Press for Tire Retreading Technical Requirements (1968) GOS 13530
Test for Textiles- Crease Resistance of Cloth Cold Press (1970) FED 1915210
Laminating Press, Photo FM 30( ) (1959) MIL L12092
Laminated Products, Pressboard for Electrical Engineering Types (68 DIN 7733
dures (1968) Pressboard for Electrical Engineering,acceptance,test Proce DIN 7734
Strips Rolls and Tapes (1968) Laminated Products Pressboard for Electrical Engineering,sheets DIN 40600
Pressboard for Electrical Purposes, Laminate (1967) BSI 231
Hydraulic Presses for Plastic (1970) GOS 16114
Nylon Pressing Cloth (1964) FED CCCC482
Color Fastness to Pressing (Hot Pressing) (Textiles) (1967) SAB M556
Textile- Test for Color Fastness to Hot Pressing (1967) JIS L0850
Colorfastness of Textile Materials to Pressing (1968) COP R123
Test Method for Colorfastness to Heat (Hot Pressing) Dry and Wet (1962) USA L014.71 ATC 5
Color Fastness to Pressing (Hot Pressing) (Textiles) (1967) SAB M556
Fabric Shrinkage (Steam Pressing) (1965) SAB M418
Textile Colorfastness to Pressing, Dry and Wet, of Cotton and Linen (1964) AT XYZ16
nen (1964) Colorfastness to Pressing, Dry and Wet, of Textiles Other Than Cotton and Li AT XYZ17
Rubber Thread Test for Resistance to Oxygen Pressure Aging (1967) EFM RT4
terials and Sandwich Construction, Glass Fiber P Base, Low Pressure Aircraft Structural Process Specification Requirem MIL P9400
Rigid Polyvinyl Chloride Pipe for Pressure and Nonpressure Applications (1969) SAA K138
on Jointing for Flange and Similar Joints Subject to Water Pressure and Steam (1942) Rubber and Inserti NZS 369
Mask Assemblies, Oxygen, Pressure Breathing (1966) MIL M6482
sheathing (1968) Oxygen Pressure Chamber Test for Elastomeric Cable Dielectric and SAB EC508
Std. for Fabrication and Installation of High Pressure Decorative Laminates (1970) NEM LD2
Chemicals and Plastics (1970) Rec. for Pressure Differential Hopper Cars for Transport of Dry Bulk MCA TC15
Unsaturated Polyester Resin System for Low Pressure Fiber Reinforced Plastics (1968) BSI 3532
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Standard Method of Air Pressure Heat Test of Vulcanized Rubber (1965) AST D454
polytetrafluoroethylene Hose Assembly,high Temperature and Pressure Hydraulic and Pneumatic (1967) MIL H38360
Test for Pressure in Thermoplastic Pipes (1969) AFN NFT54025
Phenolic Resin,asbestos Base, High or Low Pressure Laminate (1961) MIL P25770
Phenolic,glass Reinforced,low Pressure Laminate (1963) MIL P25515
Epoxy Resin ,low Pressure Laminate,glass Fiber Base (1968) MIL P25421
Polyester Resin,low Pressure Laminate,glass Fiber (1967) FED LP383
Polyester Low Pressure Laminate,high Temperature Resistant (1968) MIL P25395
Silicone Resin for Low Pressure Laminateing (1961) MIL R25506
Polyester Low Pressure Laminating Resin Fire Resistant (1967) MIL R21607
Polyester Low Pressure Laminating Resin (1966) MIL R7575
Phenolic Low Pressure Laminating Resin (1968) MIL R9299
Epoxy Low Pressure Laminating Resin (1968) MIL R9300
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Sandwich Structures Glass Fabric Resin, Low Pressure Molded, Heat Resistant (1961) SAE 3710AMS
Asbestos Felting, B-Stage Phenolic Resin Impregnated, Low Pressure Molding (1961) SAE 3858AMS
Cloth Silica, B Stage Phenolic Resin Impregnated High Pressure Molding (1967) SAE 3830AMS
Determination of the Resistance to Internal Pressure of Plastic Pipes (1970) ISO R1167
roprene, Cove/ Hose Assemblies, Flexible, Pneumatic, High Pressure Oil Resistant for Torpedo Workship Equipment, Chlo MIL H19992
Low Pressure Oxygen Hose for Aeronautical Purposes (1970) BSI 2F63
Rubber Gasket Joints for Cast Iron Pressure Pipe and Fittings (1964) USA A021.11 AWW C111
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Rubber Gasket Joints for Cast Iron Pressure Pipe and Pipe Fittings (1967) CSA B131.10
Polyvinyl Chloride Pressure Pipe for Water (1969) AFN NFT54016
e Fittings for Solvent Welding to Rigid Polyvinyl Chloride Pressure Pipe (1969) Molded Rigid Polyvinyl Chlorid SAA A159
Tentative Specification for Thermoplastic Gas Pressure Pipe, Tubing and Fittings (1968) AST D2513
Units) (1969) Polyvinyl Chloride Pressure Pipes and Fittings for Cold Water Services (Metric SAB 966
and Fittings for Use with Unplasticized Polyvinyl Chloride Pressure Pipes (1970) Joints BSI 4346
lyvinyl Chloride Fittings for Solvent Welding for Use with Pressure Pipes, Including Potable Water Supply (1969) / Po BSI 4346.1
Pressure Piping (1969) AST D3774
ded Practice for Underground Installation of Thermoplastic Pressure Piping (1969t) Recommen AST D2774
ugs, Receptacles, Cable Assemblies, and Hull Penetrations, Pressure Proof, 4000 Sbm, General Specification for (1967) MIL P24321
ABS Plastic Pipe (Standard Dimension Ratio Pressure Rating and Class-T) (1966) AST D2282
Polyvinyl Chloride Plastic Pipe (Standard Dimension Ratio Pressure Rating and Class-T) (1967) AST D2241
Polyethylene Plastic Pipe (Standard Dimension Ratio Pressure Rating) (1967) AST D2239
Color Marking for Plastic Pipes to Indicate Pressure Ratings (1967) BSI 4159
sions of Pipes of Plastics Materials Outside Diameters and Pressure Ratings (1968) Dimen BSI 3867
Test for External Pressure Resistance of Plastic Pipe (1970) AST D2924
Test for Pressure Resistance of Rubber Hose (1970) CNS 729
Air Pressure Rubber Brake Hose (1965) BSI AU110
ials (1960) Standard Method of Test for Evaluating Pressure Sealing Properties of Rubber and Rubber Like Mater AST D1081
Pressure Sensitive Adhesive Cellophane Tape (1962) SAA Z11
Pressure Sensitive Adhesive Cloth Tapes for Packaging (1965 JIS Z1524
l Insulation (1966) Standard Methods of Testing Pressure Sensitive Adhesive Coated Tapes Used for Electrica AST D1000
Pressure Sensitive Adhesive Double Faced Tapes (1963) SAA Z22
Pressure Sensitive Adhesive Electrical Tapes (1970) SAA C330
tical Purposes (1969) Pressure Sensitive Adhesive Identification Tape for Aeronau BSI J12
Pressure Sensitive Adhesive Masking Tapes (1968) SAA Z19
Pressure Sensitive Adhesive Packaging Tapes (1967) SAA Z13
Pressure Sensitive Adhesive Paper Tapes (1964) JIS Z1523
Pressure Sensitive Adhesive Polyvinyl Chloride Tape (1969) BSI 2J10
Pressure Sensitive Adhesive Polyvinyl Chloride Tapes (1966) ISI 3676
for Use with Ammunition, Not Identified (1968) Tape, Pressure Sensitive Adhesive Soft Film Foam, Double Coated, MIL T60394
ctrical Insulation (1965) Pressure Sensitive Adhesive Tape Polyvinyl Chloride for Ele JIS C2336
1965) Pressure Sensitive Adhesive Tapes for Electrical Purposes BSI 3924
e (1966) Pressure Sensitive Adhesive Tapes Made of Polyvinyl Chlorid JIS Z1525
Test for Pressure Sensitive Adhesive Tapes (1970) SAA Z24

| | | | |
|---|---|---|---|
| Insulation Tape, Electrical, | Pressure Sensitive Adhesive (1958) | MIL | I7798 |
| Polyvinyl Chloride Tape,film, | Pressure Sensitive Adhesive (1963) | FED | PPPT66 |
| Mounting Disk, | Pressure Sensitive Adhesive (1964) | FED | LM560 |
| Label, Tape, | Pressure Sensitive Adhesive (1965) | MIL | MS27402 |
| Markers, Identification, Electrical Wire, | Pressure Sensitive Adhesive (1968) | MIL | M22106 |
| Tape, | Pressure Sensitive Adhesive, Aluminum Backed (1965) | FED | LT80 |
| Temperature Application (1966) Tape, | Pressure Sensitive Adhesive, Aluminum Foil Backed, for High | MIL | T81287 |
| Tape, | Pressure Sensitive Adhesive, Corrosion Resistant (1962) | MIL | T4053 |
| lulose Acetate (1962) Tape, | Pressure Sensitive Adhesive, Double Coated, Cellophane, Cel | FED | UUT91 |
| Tape, | Pressure Sensitive Adhesive, Filament Reinforced (1962) | FED | PPPT97 |
| n, Polyester (1966) Tape, | Pressure Sensitive Adhesive, for Dissimilar Metal Separatio | MIL | T23142 |
| 1962) Tape, | Pressure Sensitive Adhesive, for Preservation and Sealing | MIL | T43115 |
| 1966) Tape, | Pressure Sensitive Adhesive, Hospital Sterilizer, Sealing | FED | UUT118 |
| Tape, | Pressure Sensitive Adhesive, Lead Foil, Cellophane (1966) | FED | HHT29 |
| Tape, | Pressure Sensitive Adhesive, Lithograph (1966) | MIL | T40620 |
| Tape, | Pressure Sensitive Adhesive, Packaging and Packing of (1967 | FED | PPPT680 |
| ced, for Sealing Fiber Containers and Cans (1967) Tape, | Pressure Sensitive Adhesive, Plastic Film, Filament Reinfor | MIL | T43036 |
| Tape, | Pressure Sensitive Adhesive, Plastic for Electroplating 196 | FED | HHT25 |
| pplication (1966) Insulation Tape, Electrical, | Pressure Sensitive Adhesive, Plastic, for Low Temperature a | FED | HHI595 |
| Tape, | Pressure Sensitive Adhesive, Preservation and Sealing (1965 | MIL | T22086 |
| Tape, | Pressure Sensitive Adhesive, Protective (1965) | MIL | T38727 |
| yester (1960) Tape, | Pressure Sensitive Adhesive, Transparent Film Splicing, Pol | MIL | T26317 |
| 8) Tape, | Pressure Sensitive Adhesive, Waterproof, for Packaging (196 | FED | PPPT60 |
| 969) Nylon Tape | Pressure Sensitive Adhesive, for Mending Nylon Parachutes (1 | MIL | T43618 |
| Regulated as Indirect Food Additive, | Pressure Sensitive Adhesives | FDA | 121.2577 |
| Label, Tape, | Pressure Sensitive Adhesive(1965) | MIL | MS27412 |
| Space Application | Pressure Sensitive Aluminum Foil Glass Cloth Tape (1966) | JPL | 35130 |
| Space Application | Pressure Sensitive Aluminum Foil Tape (1966) | JPL | 35115 |
| ing and Testing (1967) Tape, | Pressure Sensitive and Gummed, Methods of Inspection, Sampl | FED | STD147 |
| Regenerated Cellulose and Polyvinyl Chloride | Pressure Sensitive Closing and Sealing Tapes (1968) | BSI | 3887 |
| | Pressure Sensitive Edge Binding Tapes (1964) | SAA | Z25 |
| Polyester Film | Pressure Sensitive Electrical Insulating Tape 1966t | AST | D2484 |
| Polyvinyl Chloride Plastic | Pressure Sensitive Electrical Insulating Tape (1965t) | AST | D2301 |
| Polyvinyl Chloride | Pressure Sensitive Electrical Tape (1960) | PA | T-57 |
| Space Application | Pressure Sensitive Polyester Tape (1966) | JPL | 35116 |
| Tentative Method of Test for | Pressure Sensitive Tack of Adhesives (1961t) | AST | D1878 |
| Peel Adhesion for Double Coated | Pressure Sensitive Tape at Ninety Degree Angle (1964) | PST | 3 |
| Liner Removal Peel Adhesion of | Pressure Sensitive Tape at Ninety Degree Angle (1964) | PST | 4 |
| | Pressure Sensitive Tape Bond Separation (1966) | PST | 53 |
| | Pressure Sensitive Tape Cold Temperature Performance (1959) | PST | 11 |
| | Pressure Sensitive Tape Dielectric Breakdown (1959) | PST | 51 |
| | Pressure Sensitive Tape Flagging (1966) | PST | 54 |
| | Pressure Sensitive Tape Flammability (1966) | PST | 57 |
| | Pressure Sensitive Tape Impact Resistance (1962) | PST | 36 |
| c Corrosion (1959) | Pressure Sensitive Tape Indirect Measurement of Electrolyti | PST | 52 |
| (1961) | Pressure Sensitive Tape Latent Staining of Surface Finishes | PST | 22 |
| | Pressure Sensitive Tape Oil Resistance (1966) | PST | 55 |
| Temperature (1966) | Pressure Sensitive Tape Resistance to High Humidity at Room | PST | 10 |
| humidity (1966) | Pressure Sensitive Tape Resistance to High Temperature and | PST | 9 |
| ed Temperatures (1966) | Pressure Sensitive Tape Resistance to Penetration at Elevat | PST | 56 |
| ion (1966) | Pressure Sensitive Tape Shear Strength After Solvent Immers | PST | 12 |
| | Pressure Sensitive Tape Stain Test for Finishing (1959) | PST | 21 |
| | Pressure Sensitive Tape Stiffness (1965) | PST | 37 |
| e (1966) | Pressure Sensitive Tape Tear Resistance of Plastic Film Tap | PST | 58 |
| | Pressure Sensitive Tape Tear Resistance (1966) | PST | 38 |
| Filament Reinforced Tape (1966) | Pressure Sensitive Tape Tensile Strength and Elongation for | PST | 32 |
| 66) | Pressure Sensitive Tape Tensile Strength and Elongation (19 | PST | 31 |
| | Pressure Sensitive Tape Thickness (Caliper) (1966) | PST | 33 |
| | Pressure Sensitive Tape Water Penetration (1966) | PST | 35 |
| | Pressure Sensitive Tape Water Vapor Transmission (1966) | PST | 34 |
| | Pressure Sensitive Tape (Transparent) (1959) | PA | T-56 |
| Quick Stick | Pressure Sensitive Tape (1959) | PST | 5 |
| 90 Degree Peel Adhesion for | Pressure Sensitive Tape (1963) | PST | 2 |
| Tack Rolling Ball Method of | Pressure Sensitive Tape (1964) | PST | 6 |
| Glossary of Terms for | Pressure Sensitive Tape (1966) | PST | XYZ1 |
| 180 Degree Peel Adhesion for | Pressure Sensitive Tape (1966) | PST | 1 |
| Shear Adhesion (Holding Power) of | Pressure Sensitive Tape (1966) | PST | 7 |
| Unwind Adhesion of | Pressure Sensitive Tape (1966) | PST | 8 |
| nsulation Tape, Electrical, High Temperature, Glass Fiber, | Pressure Sensitive (1963) | MIL | I19166 |
| fluoroethylene Electrical Insulation Tape,high Temperature | Pressure Sensitive (1967) Polytetra | MIL | I23594 |
| nsparent (1969) Plastic Sheet, | Pressure Sensitive, Adhesive Coated, Cellulose Acetate, Tra | MIL | P46140 |
| tomotive (1967) Tape, | Pressure Sensitive, Adhesive, Electrical Circuit Marker, Au | MIL | T14379 |
| Plastic Sheet, | Pressure Sensitive, Cellulose Acetate, Transparent (1970) | MIL | P46140A |
| Polyester Sheet, | Pressure Sensitive, for Document Protection (1964) | FED | LP528 |
| Polyvinyl Chloride Tape | Pressure Sensitive,packaging Grade (1964) | FED | PPPT70 |
| (1969t) Tentative Method of Test for Cyclic | Pressure Strength of Reinforced, Thermosetting Plastic Pipe | AST | D2143 |
| Mannequin, Test, Inflatable, Partial | Pressure Suit, Nylon + Cotton (1963) | MIL | M27338 |
| measurement of the Equivalent Pore Size of Fabrics (Bubble | Pressure Test) (1969) Test for the | BSI | 3321 |
| thod for Preparation and Tension Testing of Filament Wound | Pressure Vessels (1967t) Tentative Me | AST | D2585 |
| Polyethylene Pipe and Fittings for Low | Pressure Waste and Drainage Systems (1966) | MIL | P22634 |
| Silicone Resin Laminating with Glass Fabric Base, Low | Pressure 1964 | MIL | P25518 |
| ain Sockets (Metric Seri/ Socket Fittings for Pipes Under | Pressure (Unplasticized Polyvinyl Chloride Fittings with Pl | ISO | R727 |
| Polytetrafluoroethylene Hose Assembly,pneumatic and High | Pressure (1965) | MIL | H38390 |
| Polytetrafluoroethylene Fitting,high Temperature,medium | Pressure (1966) | MIL | H27272 |
| Syntactic Buoyancy Material for High Hydrostatic | Pressure (1967) | MIL | S24154 |
| fittings in Unplasticized Polyvinyl Chloride for Use Under | Pressure (1967) Oven Test for Molded | ISO | R580 |

tice for Calculating Stress in Plastic Pipe Under Internal Pressure (1967)
ime to Failure of Plastic Pipe Under Long Term Hydrostatic Pressure (1967)
Test for Effect of Cyclic Immersion of Syntactic Foam at Pressure (1968t)
Test for Rubber Proof Pressure (1970)
Test for Cellular Rubber Air Pressure (1970)
Test for Rubber Sealing Pressure (1970)
Test for Rubber Oxygen Pressure (1970)
Test for Rubber Air Pressure (1970)
Pneumatic Tires with Regulated Pressure (1970)
Test for Bending Under Pressure (1970)
sion Rate Through Plastic Sheet Material Under Atmospheric Pressure (1970)
Hose, Flexible, Low Pressure, Air or Oxygen, Polyamide, Polyester (1964)
Tank, Pneumatic Pressure, Aircraft, Glass Fiber Sphere (1968)
ngs of Plastics Materials, Socket Fittings for Pipes Under Pressure, Basic Dimensions (Metric Series) (1970)
ings of Plastics Materials.Socket Fittings for Pipes Under Pressure, Basic Dimensions (1962)
Hose Assemblies, Low Pressure, Breathing Oxygen and Air (1962)
itting, Tetrafluoroethylene Hose, High Temperature, Medium Pressure, Classification of Defects (1966)
Assembly, Polytetrafluoroethylene, High Temperature, High Pressure, Flared (1964)
ssembly, Polytetrafluoroethylene, High Temperature, Medium Pressure, Flared (1964)
ssembly, Polytetrafluoroethylene, High Temperature, Medium Pressure, Flared (1964)
Assembly, Polytetrafluoroethylene, High Temperature, High Pressure, Flareless (1964)
ssembly, Polytetrafluoroethylene, High Temperature, Medium Pressure, Flareless (1964)
Hose Assembly, Pneumatic, High Pressure, TFE (1966)
Hose Assembly, Oxygen, High Pressure, Wire Braided, TFE (1960)
Rubber Hose (Bore Sizes, Test Pressures and Tolerances on Length) (1970)
for the Transport of Fluids- Outside Diameters and Nominal Pressures (1960)
Hose, Oxygen and Pressurization, Ozone Resistant (1966)
Solvent for Polyvinyl Chloride Pretreatment Coating (1965)
Coating Compound, Metal Pretreatment, Resin Acid (1967)
Fire Prevention Code (1965)
Standard Dust Explosion Prevention in the Plastics Industry (1963)
Corrosion Preventive Greaseproofed Barrier Materials (1962)
Compound, Corrosion Preventive, Hard Film, Hot Application (1966)
Compound, Corrosion Preventive, Soft Film, Cold Application (1967)
Compound, Corrosion Preventive, Soft Film, Hot Application (1967)
Test for Textiles Leaching Resistance Cord Prewet (1970)
Test for Textiles- Bleaching Resistance of Cloth Prewet (1970)
Standard Specifications for Primary Octyl Phthalate Ester Plasticizers (1969)
le Equipment for Physical Education for Use in Nursery and Primary Schools (1963)
Primer and Enamel Paint for Hospital Furniture (1959)
Epoxy Primer Coat Application (1968)
Cellulose Nitrate Alkyd Primer Coat Sprayed Over Coating (1968)
Epoxy Polyamide Primer Coating (1964)
Epoxy Primer Coating (1967)
Epoxy Polyamide Primer Coating, Chemical, Solvent Resistant (1968)
Phenolic Primer Coating,water Immersible (1969)
Primer for Baking Enamels (1966)
Steel Structures Painting, Vinyl Paint with Wash Primer for Salt Water and Weather Exposure (1964)
Polyvinyl Chloride Resin Primer (1966)
Two Pack Zinc Rich Epoxy Primer (1968)
Polyvinyl Chloride Red Lead Primer (1969)
Primer, Ocher, Phenolic (1968)
Primer, Zinc Chromate (1968)
Red Lead Base Primers for Structural Steel Phenolic and Alkyd 1965
Standard Method of Test for Print Resistance of Varnishes (1962)
Requirements and Test for Multilayer Printed Boards (1970)
Single Wall Unprinted and Flexographic Printed Cellophane Bags (1963)
Single Wall, Rotogravure Printed Cellophane Bags (1963)
Flexographic Printed Cellophane Sheet and Roll Products (1960)
Rotogravure Printed Cellophane Sheet and Roll Products (1960)
Printed Circuit Assemblies, Design and Production [1968]
polystyrene/ Insulating Compound, Electrical, for Coating Printed Circuit Assemblies, Epoxy, Polyurethane, Silicone,
ing Circuit, 10541270 (1967) Printed Circuit Board Assembly, Flash Lamp and Q-Switch Tim
testing of Fused in Place Interfacial Connections in Rigid Printed Circuit Boards (1965) / the Design, Assembly, and
Preimpregnated, B-Stage Epoxy Glass Cloth for Multilayer Printed Circuit Boards (1966)
Performance Specification Multilayer Printed Circuit Boards (1966)
Epoxy Spray Coat for Printed Circuitry (1962)
General Requirements and Methods of Test for Printed Circuits 1967
eristics Defining Miniature Receiver Type Tube Sockets for Printed Circuits (1957) /imensional and Electrical Charact
sional and Electrical Characteristics Defining Sockets for Printed Circuits (1958) Dimen
Terms and Definitions for Printed Circuits (1965)
Hot Peel Strength of Copper Clad Industrial Laminated for Printed Circuits (1965) Test Method for
Fluorinated Ethylene Propylene FEP Sheet Copper Clad for Printed Circuits (1967)
Metal Clad Base Materials for Printed Circuits (1970)
Determining Block Point of Printed Flexible Film (1958)
tal Solids Content of Liquid Adhesi/ Resistance of Ink on Printed Packaging Materials to Fats and Oils Determining to
Flexographic Printed Polyethylene Roll Products (1961)
Color Fastness to Dry Cleaning (Dyed and Printed Textiles) (1965)
Printed Wiring Assemblies (1964)
Solder Bath Soldering of Printed Wiring Assemblies, Automatic Machine Type [1965]
Requirements for and Preparation of [1967] Printed Wiring Assembly Illustrations and Maintenance Data,
n for (1966) Connector, Electrical, Printed Wiring Board, General Purpose, General Specificatio
o Inch (196/ Design Specifications for Rigid Multilayered Printed Wiring Boards with Hole Spacings Less Than Zero-Zer
greater (196/ Design Specification for Rigid Multilayered Printed Wiring Boards with Hole Spacings Zero-Zero Inch or
Printed Wiring Boards (1964)
Solderability of Printed Wiring Boards (1965)

Tentative Recommended Prac AST D2153
Tentative Method of Test for T AST D1598
AST D2735
FED 60110211
FED 60112231
FED 6013211
FED 6017111
FED 6017211
GOS 13298
SIS 161414
Determination of Gas Transmis ISO XYZDR11
MIL H23927
MIL MS27201
/d Fitti ISO R264A
Pipes and Fitt ISO R264
MIL H22489
MIL STD845
Hose NSA 1690
Hose a NSA 1633
Hose a NSA 1688
Hose NSA 1691
Hose a NSA 1689
MIL H26666
MIL MS22028
ISO R1307
Pipes of Plastic Materials ISO R161
MIL H26385
CSB 1GP164
MIL C8514
BOC XYZ3
NFP 654
JIS Z1705
SAE 3075CAMS
SAE 3078BAMS
SAE 3079BAMS
FED 1914832
FED 1915832
AST D1249
Portab BSI 3194
SAB 663
MIL P46856
MIL P7962
MIL P46056
MIL P52192
MIL P23377
MIL P12742
SAB 782
SSP 4.03-64
JIS K5583
SAB 926
CG XYZ7
SAE 3108BAMS
SAE 3110DAMS
SAB 312
AST D1645
BSI 4597
NFX A3
NFX A4
NFX A1
NFX A2
MIL P4684
MIL I46058
MIL P60504
IP TC550
IP L110
IP ML950
MIL C52210
BSI 4025
EIA RS185
EIA RS185-1
IEC 194
NEM LI4
MIL P27538
BSI 4584
PI 5P-58
PI 3P-54
NFX B1
SAB M455
MIL P22630
MIL S46844
MIL P82148
MIL C21097
IP ML925A
IP ML900A
MIL P22629
EIA RS319

Epoxy Resin on Glass Cloth for — Printed Wiring Boards (1968) — MIL G55636
— Printed Wiring Boards (1969) — MIL P55110
9) — Printed Wiring Boards, Multilayer, Plated Through Hole (196 — MIL P55640
— Printed Wiring Boards, Multillayered (1965) — MIL P55424
Multilayer — Printed Wiring Documentation Proposal (1967) — IP ML975
— Printed Wiring for Electronic Equipment (1964) — MIL STD275
Connectors, Electrical, for — Printed Wiring (1958) — NSA 713
Test for Adhesion of — Printed Wiring (1959) — EIA RS216
Basic Dimensions for — Printed Wiring (1961) — NZS 1621
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Nonoriented
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Test for Thermal Oxidative Stability of
Test for Hydrocarbon Types in
Test for Low Voltage Mass Spectrometric Analysis of
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Fluorinated Ethylene
Safe Handling and Use of
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| crephthalate (1964) | Envelope Engine | Protective, for K 4360 Engine, Polyethylene, Polyethylene T | MIL | MS27250 |
| ms and Components, Appli/ | Coating, Sprayable, Strippable, | Protective, for Preservation and Packaging of Weapons Syste | MIL | C23760 |
| | Armor, Body, Fragmentation | Protective, for the Eye (1966) | MIL | A3511 |
| | Armor, Body, Fragmentation | Protective, for the Groin (1966) | MIL | A43366 |
| | Visors, | Protective, Helmet (1967) | MIL | V22272 |
| | Armor, Body, Fragmentation | Protective, Lower Torso (1966) | MIL | A19879 |
| | Carrier, Body Armor, Aircrewman, Small Arms | Protective, Nylon and Cotton (1967) | MIL | C43544 |
| | Cap Plug, Cap and Plug, | Protective, Plastic Dust and Moisture Seal (1959) | MIL | C52078 |
| | Helmet, Pilot's, | Protective, Type APH 5, Molded (1959) | MIL | H19366 |
| | Helmet, Pilot's | Protective, Type APH 6 (1961) | MIL | H22995 |
| | Helmet, Pilot's | Protective, Type DPH 1, Epoxy Glass (1961) | MIL | H22059 |
| | Armor, Body, Fragmentation | Protective, T61 5 Composite Armor (1965) | MIL | A43197 |
| | Armor, Body, Fragmentation | Protective, Upper Torso, with Collar, (1968) | MIL | A17367 |
| | Armor, Body, Fragmentation | Protective, Vest with 3/4 Inch Collar (1963) | MIL | A12370 |
| | | Protector Propeller Shaft, Plastic (1966) | MIL | MS27423 |
| | | Protector, Document, Polyester (1966) | FED | LP670 |
| | Industrial Scalp | Protectors (Light Duty) (1966) | BSI | 4033 |
| | Hearing | Protectors (1965) | CSA | Z94.2 |
| | Industrial Eye | Protectors (1967) | BSI | 2092 |
| | Motorcyclists Eye | Protectors (1967) | BSI | 4110 |
| | Personal Eye | Protectors (1967) | SAA | Z7 |
| | Eye | Protectors (1969) | CSA | Z94.3 |
| | Cloth, Coated, for Aircraft | Protectors, Polyethylene (1962) | MIL | C19524 |
| | Chemical Analysis of Ternary Mixtures of | Protein Fibers and Polyamides (1962) | NZS | 1741 |
| ale Interval (1960) | | Protractor Set, Sound Ranging, Plastic, 1 to 25,000 Time Sc | MIL | P20669 |
| ic, Vinyl Chloride (1966) | | Protractor, Circular and Semicircular, Mils, Degrees, Acryl | FED | GGP681 |
| | | Protractor, One Arm, Semi Circular, Plastic (1962) | MIL | P2719 |

| | | | |
|---|---|---|---|
| Vinyl Chloride Polymer and Copolymer (1968) | Protractor, Rectangular, Plastic, 1 = 3/4 Inch by 6 Inches, | MIL | P11720 |
| | Protractors for Drawing Office Use (1954) | BSI | 2457 |
| s and Meters (1957) | Protractors, Semicircular, Plastic, Graduated in Mils, Yard | MIL | P20385 |
| Lense, Indicator Light, Incandescent, Plastic, | Protruding Type 1961 | MIL | MS17128 |
| Cotton Cloth for Rubber and Cellulose Nitrate | Proxylin Coating 1931 | USC | CS32 |
| ccifications for Woven Jacketed Rubber Lined Fire Hose for | Public and Private Fire Department Use (1967) Standard Sp | AST | D296 |
| Exit Signs for Cinemas, Theatres and Places of | Public Entertainment (1966) | BSI | 2560 |
| nic Floor Coverings, Wear Test on Covering for Private and | Public Use, Short Time Laboratory Use (1968) /ting of Orga | DIN | 51954 |
| (1965) Grooved | Pulleys for Narrow V-Belt Groove Sections Spz, SPA and Spb | ISO | R459 |
| | Pully Blocks for Use with Synthetic Fiber Ropes (1968) | BSI | 4344 |
| Phenolic | Pulp Filled Preforms (1952) | MIL | P16617 |
| Transformer and Inductor, Audio, Power and High Power | Pulse, General Specification for (1968) | MIL | T27 |
| Air | Pump Hose (1970) | CNS | 812 |
| Test for | Punch Resistance of Foams (1963) | AFN | NFT56104 |
| Computers, | Punch Tape Device (1968) | GOS | 13613 |
| Standard Rectangular Holes in Twelve Row | Punched Cards (1967) | ANS | X3.21 |
| Nylon Felt Sheet, nonwoven, needle | Punched (1965) | MIL | F43310 |
| Binding Machine, Plastic Binding Element, and | Punching Machine, Paper, Hand Operated (1965) | MIL | B43308 |
| Test for | Punching Quality of Phenolic Laminated Sheets (1967) | AST | D617 |
| Test for | Punching Quality of Phenolic Laminates (1970) | FED | 4065031 |
| Standard Method of Test for Resistance to | Puncture Propagation of Tear in Thin Plastic Sheeting (1967 | AST | D2582 |
| 8) Procedure for Airframe Contractor's | Purchase of Supply Items Requiring Qualification Tests (195 | FED | ANA437 |
| Test for Polyvinyl Chloride | Purity (1967) | AFN | NFT51046 |
| or Wire and Cable (1965t) General | Purpose Acrylonitrile Butadiene Polyvinyl Chloride Jacket F | AST | D2405 |
| olyethylene Terephthalate, Polyethylene, / Cable, Special | Purpose Electrical, General Specification For, Polyester, P | MIL | C13777 |
| Cable, Special | Purpose Electrical, Polyester, Fep, Silicone (1964) | MIL | C23206 |
| Tensile Characteristics of a Thick Film Prepared for This | Purpose From Polymer and Copolymer Aqueous Dispersions (197 | ISO | XYZDR41 |
| 965) Rubber Sheet, Synthetic, Medium Soft, General | Purpose Gasket Material, for Extreme Climatic Conditions (1 | MIL | R14328 |
| Polytetrafluoroethylene Moldings, as Sintered-General | Purpose Grade (1966) | SAE | 3660AMS |
| Polytetrafluoroethylene Film, General | Purpose Grade (1966) | SAE | 3662AMS |
| Polytetrafluoroethylene Sheet Molded, as Sintered General | Purpose Grade (1966) | SAE | 3667AMS |
| General | Purpose Neoprene Sheath for Wire and Cable (1962) | AST | D753 |
| Standard Specification for General | Purpose Paper Cards for Information Processing (1966) | ANS | X3.11 |
| General | Purpose Polyvinyl Chloride Plastic Film (1953) | USC | CS192 |
| Potting Compound Epoxy, Unfilled, General | Purpose Room Temperature Cure (1962) | SAE | 3734AMS |
| General | Purpose Rubber Water Hose (1964) | BSI | 3716 |
| Special | Purpose Water Safety Buoyant Devices on Motorboats (1964) | CG | 160.064 |
| Special | Purpose Water Safety Buoyant Devices (1964) | YSB | E25 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose 1966 | ANS | C73.11 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose 1966 | ANS | C73.12 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose 1966 | ANS | C73.15 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose 1966 | ANS | C73.16 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose 1966 | ANS | C73.18 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose 1966 | ANS | C73.20 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose 1966 | ANS | C73.21 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose 1966 | ANS | C73.22 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose 1966 | ANS | C73.23 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose 1966 | ANS | C73.24 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose 1966 | ANS | C73.25 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose 1966 | ANS | C73.26 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose 1966 | ANS | C73.27 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose 1966 | ANS | C73.28 |
| Acrylic Plastic Sheet Methyl Methacrylate, General | Purpose (1958) | SAE | 3603AMS |
| Acrylic Sheet Methyl Methacrylate, General | Purpose (1958) | SAE | 3608AMS |
| Acrylic Castings, Methyl Methacrylate, General | Purpose (1963) | SAE | 3580AMS |
| ons of Caps and Receptacles, Midget Locking Type, Specific | Purpose (1963) Standard Dimensi | ANS | C73.29 |
| ons of Caps and Receptacles, Midget Locking Type, Specific | Purpose (1963) Standard Dimensi | ANS | C73.30 |
| Nylon Cord, Solid Braid, General | Purpose (1965) | MIL | C43307 |
| Polyester Film, Electrical Grade, General | Purpose (1965) | SAE | 3612AMS |
| Standard Dimensions of Plugs General | Purpose (1966) | ANS | C73.10 |
| Standard Dimensions of Plugs, General | Purpose (1966) | ANS | C73.19 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose (1966) | ANS | C73.45 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose (1966) | ANS | C73.46 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose (1966) | ANS | C73.47 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose (1966) | ANS | C73.48 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose (1966) | ANS | C73.49 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose (1966) | ANS | C73.50 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose (1966) | ANS | C73.51 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose (1966) | ANS | C73.52 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose (1966) | ANS | C73.53 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose (1966) | ANS | C73.54 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose (1966) | ANS | C73.55 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose (1966) | ANS | C73.56 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose (1966) | ANS | C73.57 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose (1966) | ANS | C73.58 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose (1966) | ANS | C73.59 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose (1966) | ANS | C73.60 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose (1966) | ANS | C73.61 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose (1966) | ANS | C73.62 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose (1966) | ANS | C73.63 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose (1966) | ANS | C73.64 |
| Standard Dimensions of Plugs and Receptacles, General | Purpose (1966) | ANS | C73.65 |
| Spec. for Water Hose, Rubber, General | Purpose (1970) | CA | 01-93-51 |
| Rigid Polyvinyl Chloride Tube for Electric | Purpose (1970) | CNS | 1302 |
| Test for Polyethylene for Chemical and General | Purpose (1970) | CNS | 2459 |
| Repair Kit, Metallic Pipe and General | Purpose, Damage Control 1968 | MIL | R17882 |

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|---|---|---|---|---|
| ing, 200 Deg. C Ambient Temperature, / | Connector, General | Purpose, Electrical Miniature, Circular, Environment Resist | MIL | C26500 |
| rephthalate (1965)' | Cable, Special | Purpose, Electrical, Data Transmission Use, Polyethylene Te | MIL | C60220 |
| ylene Terephthalate (1965) | Cable, Special | Purpose, Electrical, Multiconductor, Polyester, FEP Polyeth | MIL | C27072 |
| oethylene (1963) | Cables, Special | Purpose, Electrical, Shielded, Shipboard Use Polytetrafluor | MIL | C22613 |
| Synthetic Rubber and Cork Comp., General | | Purpose, Firm (1965) | SAE | 3252DAMS |
| thalate (1967) | Cable, Electrical, Special | Purpose, for Shipboard Use Polyethylene Polyethylene Tereph | MIL | C24145 |
| Connector, Electrical, Printed Wiring Board, General | | Purpose, General Specification for (1966) | MIL | C21097 |
| cne, Vinylidene Chloride (1967) | Tent Liner, General | Purpose, Large, Fire, Water and Mildew Resistant, Polyethyl | MIL | T14056 |
| Synthetic Rubber and Cork Comp., General | | Purpose, Medium (1965) | SAE | 3251DAMS |
| xture, Lighting, Fluorescent, Alternating Current, General | | Purpose, Methacrylate, Polystyrene (1966) | Fi FED | WF414 |
| 63) | Cable, Electrical, Special | Purpose, Shore Use, Polyester, SBR Rubber, Polyethylene (19 | MIL | C19547 |
| Synthetic Rubber and Cork Comp., General | | Purpose, Soft (1965) | SAE | 3250DAMS |
| Tarpaulin, Waterproof, Special | | Purpose, 10 Feet Long by 8 Feet Wide Synthetic Rubber (1967 | MIL | T1956 |
| Silicone Rubber, General | | Purpose, (1965) | SAE | 3301DAMS |
| Silicone Rubber, General | | Purpose, (1965) | SAE | 3302DAMS |
| Silicone Rubber, General | | Purpose, (1965) | SAE | 3303FAMS |
| Silicone Rubber, General | | Purpose, (1965) | SAE | 3304DAMS |
| Silicone Rubber, General | | Purpose, (1965) | SAE | 3305FAMS |
| Rigid Expanded Polyvinyl Chloride for Thermal Insulation | | Purposes and Building Purposes (1966) | BSI | 3869 |
| Phenolic Resin Paper Tubes for Electrical | | Purposes at Power Frequencies (1966) | BSI | 1314 |
| Lighting Sets for Christmas Trees and Decorative | | Purposes for Indoor Use (1967) | NZS | 2173 |
| Lighting Sets for Christmas Trees and Decorative | | Purposes for Indoors Use (1967) | BSI | 3479 |
| Polyethylene Pipe Type 710 for General | | Purposes Including Chemical and Food Industry Use (1966) | BSI | 3796 |
| Polyethylene Pipe Type 425 for General | | Purposes Including Chemical and Food Industry Uses (1966) | BSI | 1973 |
| Baths for Domestic | | Purposes Made From Cast Acrylic Sheet (1969) | SAA | A161 |
| X-Ray Protective Gloves for Medical Diagnostic | | Purposes Up to 150 KV Peak (1964) | BSI | 2606 |
| Flexible Polyvinyl Chloride Compounds for Electrical | | Purposes 1953 | SAB | 175 |
| Endless Narrow V-Belt Drives for Industrial | | Purposes (Sections 3v, 5v and 8v) ( 1964) | BSI | 3790 |
| Colors for Specific | | Purposes (16964) | BSI | 381C |
| anized Fiber Rods and Tubes for Electrical Purposes (1947) | | Purposes (1947) Vulc | BSI | 934 |
| Vulcanized Fiber Rods and Tubes for Electrical | | Purposes (1947) Purposes (1947) | BSI | 934 |
| Grommets for General | | Purposes (1952) | BSI | 1767 |
| Organic Baking Impregnating Varnishes for Electrical | | Purposes (1956 | BSI | 2778 |
| bber Insulated Cables for Telecommunication and Signalling | | Purposes (1956) Vulcanized Ru | SAB | 169 |
| free Phenols in Synthetic Phenolic Resins Used for Coating | | Purposes (1956) Test for Apparent | AST | D1312 |
| insulated Cables and Flexible Cords for Power and Lighting | | Purposes (1956) Medium Voltage Vulcanized Rubber | SAB | 168 |
| Loaded and Unloaded Ebonite for Electrical | | Purposes (1957) | BSI | 234 |
| es for Jute Rove and Plied Yarn for Electrical and Packing | | Purposes (1958) USA L014.44 /thods of Testing and Toleranc | AST | D681 |
| Loaded and Unloaded Ebonite for General | | Purposes (1959) | BSI | 3164 |
| Rubber Mats for Electrical | | Purposes (1959) | BSI | 921 |
| or the Protective Toe Caps of Footwear Used for Industrial | | Purposes (1959) Strength Tests F | BSI | 953 |
| Flexible Insulating Sleeving for Electrical | | Purposes (1960) | BSI | 2848 |
| Polyvinyl Chloride Sleeving for Electrical | | Purposes (1961) | ISI | 1951 |
| Rubber Suction Hose for Fire Fighting | | Purposes (1962) | BSI | 3165 |
| Papers for Electrical | | Purposes (1962) | BSI | 698 |
| Flexible Cords for Power and Lighting | | Purposes (1962) | SAB | 127 |
| c Gasket Materials for General Automotive and Aeronautical | | Purposes (1962t) Tentative Specifications for Nonmetalli | AST | D1170 |
| Trailing Cables for Mining | | Purposes (1963) | BSI | 708 |
| Endless V-Belt Drives for Industrial | | Purposes (1963) | NZS | 852 |
| Endless V-Belt Drives for Agricultural | | Purposes (1964) | BSI | 3733 |
| Glass Fiber Woven Tapes for Electrical | | Purposes (1964) | BSI | 3779 |
| Industrial Overalls for General | | Purposes (1965) | BSI | 1907 |
| Expanded Polystyrene Board for Thermal Insulation | | Purposes (1965) | BSI | 3837 |
| Pressure Sensitive Adhesive Tapes for Electrical | | Purposes (1965) | BSI | 3924 |
| Nylon Rope for Mountaineering | | Purposes (1965) | ISI | 3253 |
| Rubber Tubings for General | | Purposes (1965) | ISI | 637 |
| Polyethylene Film for Packaging and Allied | | Purposes (1965) | SAA | K120 |
| Phenolic Resin Bonded Cotton Fabric Sheets for Electrical | | Purposes (1966) | BSI | 2966 |
| Rubber Gloves for Electrical | | Purposes (1966) | BSI | 697 |
| Polyester Film for Electrical | | Purposes (1966) | JIS | C2318 |
| Phenolic Resin Bonded Cotton Fabric Sheets for Electrical | | Purposes (1966) | NZS | 1416 |
| Rubber Reel Hose for Fire Fighting | | Purposes (1966) | NZS | 2049 |
| rubber Impregnated Adhesive Insulating Tape for Electrical | | Purposes (1966) | SAA | C372 |
| Rubber Gloves for Electrical | | Purposes (1966) | SAA | C87 |
| inyl Chloride for Thermal Insulation Purposes and Building | | Purposes (1966) Rigid Expanded Polyv | BSI | 3869 |
| ation for Asbestos Textiles Used for Electrical Insulating | | Purposes (1966t) Tentative Specific | AST | D2100 |
| Vulcanized Fibre Sheet for Electrical | | Purposes (1967) | BSI | 216 |
| Child Safety Barriers for Domestic | | Purposes (1967) | BSI | 4125 |
| Braided Nylon Cord for Aeronautical | | Purposes (1967) | ISI | 4227 |
| Nylon Tapes for Aeronautical | | Purposes (1967) | ISI | 4228 |
| Nylon Sewing Threads for Aeronautical | | Purposes (1967) | ISI | 4229 |
| Endless V-Belt Drives for Agricultural | | Purposes (1967) | NZS | 2156 |
| Rubber Gloves for Electrical | | Purposes (1967) | NZS | 383 |
| fications for Friction Tape for General Use for Electrical | | Purposes (1967) Standard Speci | AST | D69 |
| Rubber Joint Rings for Gas Mains,water Mains,and Drainage | | Purposes (1968) | BSI | 2494 |
| Low and Intermediate Density Polyethylene Rod for General | | Purposes (1968) | BSI | 2919 |
| Polystyrene Foam for Thermal Insulating | | Purposes (1968) | ISI | 4671 |
| Nylon Webbing for Aeronautical | | Purposes (1968) | ISI | 4727 |
| Rubber Gloves for Electrical | | Purposes (1968) | ISI | 4770 |
| Endless V-Belt Drives for Industrial | | Purposes (1968) | SAA | B241 |
| ss V-Belt Drives Sections A, B, C, D, and E for Industrial | | Purposes (1968) Endle | BSI | I440 |
| Phenolic Moldings for Aeronautical | | Purposes (1969) | BSI | 2PL1 |
| Plugs, Socket Outlets and Couplers for Industrial | | Purposes (1969) | IEC | 309 |
| Polypropylene Lines and Ropes for Marine | | Purposes (1969) | ISI | 5175 |
| Rubber Mats for Electrical | | Purposes (1969) | ISI | 5424 |
| ance Connectors Couplers for Household and Similar General | | Purposes (1969) Appli | BSI | 4491 |

re Sensitive Adhesive Identification Tape for Aeronautical
Low Pressure Oxygen Hose for Aeronautical
Rubber Reel Hose for Fire Fighting
Polyethlene Tube for Chemical and General
Fabrics for Radio
Test for Sealers and Adhesives for Automotive
Rubber Joint Rings for Drainage
Pressboard for Electrical
Varnished Fabrics and Tapes for Electrical
Fixing Accessories for Building
d Method of Test for Indentation of Rubber by Means of the
cification, Si/ Boot, Dust and Water Seal, for Toggle and
(1964)
Determination of Density of Liquid Resins by
Liquid Resins (Measurement of Density by the
Test for Rubber Specific Gravity
he Open Cell Content of Rigid Cellular Plastics by the Air
Polyvinyl Chloride Used in
Vinyl and
Cellulose Nitrate, Celluloid or
ores (1967) Storage and Sale of Cellulose Nitrate
Storage, Handling and Use of
Cellulose Nitrate
Printed Circuit Board Assembly, Flash Lamp and
gnet Wire (1965) Standard Heavy and
re Copper Magnet Wire (1965) Standard Heavy and
Patch Splices in 2-Inch Video Magnetic Tape for
Label for 2-Inch
r Airframe Contractor's Purchase of Supply Items Requiring
nolic (1957)
7)
(1966)
(1967) Recommended Practice for Fast
Standard Method of Conducting Shear Block Test for
ing Number of Tests to be Specified in Determining Average
Test for
rsion (1967) Test for
ticles (1965)
Test for Punching
Test for Punching
Blankets
Bicycle Tires
General Requirements for Electronic Parts of Assessed
Aminoplastic Molding Materials Tests for
Cellulose Acetate Sheet Optical
Polyvinyl Chloride Sheets, Optical
Test for
Test for
Tentative Methods for
ble Liquids, Storage and Handling of Drum Lots and Smaller
Flexible Trailing Cables for
Elastomer Insulated Flexible Trailing Cables for
Polyethylene Canteen
Half Hose and Three
Pail, Plastic, 14
troleum Fuels Discharge, Lightweight, Collapsible, 2 Inch,
Connector, Electric, Circular, Miniature,
Insulating Compound, Electrical,
Polyester Batting,
Nylon
Life-Jackets for Power
Protective Helmets for
Protective Helmets and Peaks for
Protective Helmets for
Protective Helmets for
Protective Helmets for
Control Panel, Aircraft Equipment,
Test for Rubber Resistance to Steam
Plastic
e Styrene (1968) Container, Shipping, Reusable, for
Nylon Cloth with Polyethylene and Aluminum Foil for Leno
Target, Aerial,
Target, Tow, Aerial,
ing Loaded (1968) Seal, Plain Encased, Fluid,
ling Member, Internal Type, / Seal, Plain Encased, Fluid,
Household Portable Fan Forced and
69) Equipment for Eye, Face and Neck Protection Against
Standard Method of Test for Absorbed Gamma
Film Badges for Personnel
practice for Exposure of Adhesive Specimens to High Energy
ractice for Exposure of Polymeric Materials to High Energy

Purposes (1969)
Purposes (1970)
Purposes (1970)
Purposes (1970)
Purposes (1970)
Purposes (1970)
Purposes (1970)
Purposes, Laminate (1967)
Purposes,nylon, Polyethylene Terephthalate (1966)
Purposes,wall Coverings (1967)
Pusey and Jones Plastometer (1965) Standar
Push Button Switches and Rotary Actuated Parts, General Spe
Putty for Metal Sash Glazing (1966)
Putty, Sealing, for Bolted Steel or Aluminum Storage Tanks
Pycnometer Method (1970)
Pycnometer Method) (1970)
Pycnometer (1970)
Pycnometer (1970) Measuring T
Pyrotechnics (1951)
Pyroxylin Coated Cotton Fabric (1962)
Pyroxylin for Ammunition (1967)
Pyroxylin Plastic in Warehouses and Wholesale and Retail St
Pyroxylin Plastics in Factories (1967)
(Pyroxylin) Plastic Sheets, Rods, and Tubes 1961
Q-Switch Timing Circuit, 10541270 (1967)
Quadruple Polyester Coated Rectangular and Square Copper Ma
Quadruple Polyvinyl Chloride Acetal Coated Rectangular Squa
Quadruplex Recording (1964)
Quadruplex Video Magnetic Tape Recordings (1967)
Qualification Tests (1958) Procedure Fo
Qualitative Method for Ammonia Compounds Liberated From Phe
Qualitative Method for Ammonia Liberated From Phenolic (195
Qualitative Standard for Flame Resistance of Conveyor Belts
Quality Assurance Terms and Definitions (1961)
Quality Check on Immersion for Nonmetallic Gasket Materials
Quality Control of Glue Bonds in Scarf Joints (1964)
Quality Control of Paints (1966)
Quality of a Textile Material (1964t) /actice for Calculat
Quality of Extruded ABS Pipe by Acetic Acid Immersion 1967
Quality of Extruded Polyvinyl Chloride Pipe by Acetone Imme
Quality of Fillings for Bedding, Upholstery and Domestic AR
Quality of Phenolic Laminated Sheets (1967)
Quality of Phenolic Laminates (1970)
Quality Requirements for Certified Products (1970)
Quality Requirements (1962)
Quality 1968
Quality (1957)
Quality (1968)
Quality,transparent (1967)
Quantitative Amount of Epoxy Groups (1967)
Quantitative Analysis of Fiber Mixture (1970)
Quantitative Analysis of Textiles (1959t)
Quantitative Analysis of Textiles (1959t) USA
Quantities (1960) Flamma
Quarries and Metalliferous Mines 1956
Quarries and Mines (1970)
Quart, Forest Service (1970)
Quarter Hose (Mens, Wool and Synthetic Fibers) (1965)
Quarts (1964)
Quick Coupling Type (1967) /meric Coated Fabric, Liquid Pe
Quick Disconnect Polyethylene (1966)
Quick Drying (1953)
Quick Stick Pressure Sensitive Tape (1959)
Quilted and Unquilted (1968)
Quilted Liner for Mans Parka, Og-106 (1966)
Racing Boat Drivers (1968)
Racing Car Drivers (1966)
Racing Car Drivers (1969)
Racing Motor Cyclists (1968)
Racing Motor Cyclists (1968)
Racing Motor Cyclists (1969)
Rack or Console Mounted (1960)
Rack (1970)
Racks for Dishwashing Machine (1968)
Radar Chronograph, M36 Accessories, Acrylonitrile, Butadien
Radar Reflective (1955)
Radar Reflective, Infrared, Aero 42 (1960)
Radar Reflective, Type Aero 36a, Polyester/ Glass (1960)
Radial, Leather or Synthetic Elastomer Sealing Members, Spr
Radial, One Felt and One Leather or Synthetic Elastomer Sea
Radiant Electric Air Heaters (Electric Housewares) (1967)
Radiation Arising During Welding and Similar Operations (19
Radiation Dose in the Fickle Dosimeter (1963) USA K065.15
Radiation Monitoring (1963)
Radiation (1961t) Tentative Recommended
Radiation (1966) Recommended P

Pressu BSI J12
BSI 2F63
BSI 3169
CNS 2458
GOS 15545
SAA K154
SAC A38
BSI 231
BSI 419
BSI 1494
Standar AST D531
MIL B5423
JIS A5752
MIL P20628
ISO DR1675
ISO R1675
FED 60114021
Measuring T AST D2856
MIL P20307
USC R242
MIL C15567
NFP 43
NFP 42
AST D701
MIL P60504
ANS C9.18
ANS C9.6
CSA Z46.3410
SMP RP26
Procedure Fo FED ANA437
AFN NFT51009
AFN NFT51008
JIS K6324
MIL STD109
AST F82
AST D1759
SSP XYZ6-66
/actice for Calculat AST D2264
AST D1939
AST D2152
BSI 3474
AST D617
FED 4065031
GOS 5.434
SII 464
BSI 9000
BSI 1322
MIL P21094
MIL P18080
GOS 12497
CNS 2339
ATC 20A
AST D629
Flamma MCA SG3
BSI 1116
BSI 6116
AGR 51000084
SAB 769
MIL P36257
/meric Coated Fabric, Liquid Pe MIL H52555
MIL C26482
MIL I17384
PST 5
MIL B41826
MIL L43466
CSB 65GP10P
BSI 2495
NZS 1884
BSI 1869
SAA E43
NZS 1214
MIL C6781
FED 6017431
PA R-33
MIL C60230
MIL C18097
MIL T22522
MIL T22490
MIL MS51907
MIL MS51916
AHO XYZ7
BSI 1542
AST D1671
BSI 3664
Tentative Recommended AST D1879
Recommended P AST D1672

n Vulcanized Rubber During Exposure to High Energy Nuclear
Cover Footware,
Domestic Electronic Apparatus Including
Safety Requirements for
Insulated Conductors for Power Operated
Requirements for Electronic and
Molded Electrical Insulating Materials for Use at
etting Synthetic Resin Bonded Paper Round Tubes for Use at
Synthetic Resin Bonded Paper Insulating Sheets for Use at
etting Synthetic Resin Bonded Paper Round Tubes for Use at
Synthetic Resin Bonded Paper Insulating Sheets for Use at
Vhf Receiving Aerials (1958)
tor and Associated Fitting, for Flexible, Solid Dielectric

ments (1969)
Twin Lead, Polyester (1964)
al Specification (1964)
pecification for (1968)
incl. (1964)
, Incl. (1964)
neral Specification for (1968)
963)
64)
l Specification For, TFE (1965)
in Metallic Cases, General Spe/
Fabrics for
Domestic
Wires for
Hose Assembly, Oxygen Breathing and

Overshoes,
Assessment of Packaging for the Transport of
Classifications for Intraoral Dental
966)
966)
ed (1966)
(1960)
Antenna
Antenna

Adhesive, for Repair of
Feet, Lightweight Type, Polyester (1967)
Tent,

Nylon Cloth for
Nylon Cloth Natural Rubber Coated for
Nylon Cloth Coated for Life
Life
Life
Life
Inflatable Life
Life
Life
Life
lectrical, Dielectric Barrier, Laminated, Plastic Film and
Specification for Friction Tape for
Rubber Cups for
Rubber Gaskets for
Waterproofing Silicone Coated Fabrics for
Test for Rubberized Cloth for
rts, Aircraft Exterior, General Requirements and Tests for
ior Aircraft and Missile Pl/
Coating System, Elastomeric,
Coating Systems, Elastomeric, Thermally Reflective and
Rigid Polyvinyl Chloride
Polyvinyl Chloride Gutter and
Kit,
Standard Test Method for Water Resistance,
Test for Resistance to Water Penetration
Test for Textiles- Water Resistance of Cloth
Coats for Women Made of Rubberized
Cloths Containing Man Made Fibers for Childrens
Standard Performance Requirements for Mens and Boys Woven
andard Performance Requirements for Womens and Girls Woven
Fabrication of Lightweight Articles Other Than
Polyvinyl Chloride Sheeting Made Into
Polyvinyl Chloride
dure for Evaluation of Systems of Insulating Materials for
Testing of Plasticizers, Determination of the Boiling
f Adhesives in Shear by Tension Loading in the Temperature

Radiation (1968)
/ds of Test for Compression Set Induced I
Radiative Contaminants Protection (1967)
Radio and Television Receivers (1962)
Radio and Television Transmitting Apparatus (1968)
Radio Devices (1962)
Radio Equipment Materials (1970)
Radio Frequencies (1949)
Radio Frequencies (1953)
Radio Frequencies (1960)
Radio Frequencies (1961)
Radio Frequencies (1961)
Radio Frequency Cables for Use with Domestic Television and
Radio Frequency Cables TFE (1963)
Radio Frequency Cables (1967)
Radio Frequency Cables (1967)
Radio Frequency Cables, British Government Services Require
Radio Frequency, Coaxial, Dual Coaxial, Twin Conductor, and
Radio Frequency, Coaxial, Semirigid, Foam Dielectric, Gener
Radio Frequency, General Specification for (1968)
Radio Frequency, Molded, Established Reliability, General S
Radio Frequency, Plastic Encased, Types Lt4k158 to Lt4k159
Radio Frequency, Plastic Encased, Types Lt4k182 and Lt4k199
Radio Frequency, Semirigid, Coaxial, Semiair Dielectric, Ge
Radio Frequency, Series BNC and Associated Fittings, TFE (1
Radio Frequency, Series C, and Associated Fittings, TFE (19
Radio Frequency, Series Hn, and Associated Fittings, Genera
Radio Interference Reduction, AC and DC Hermetically Sealed
Radio Purposes (1970)
Radio Receivers (1965)
Radio (1969)
Radio, Connector to Regulator (1960)
Radio-Frequency Coaxial Cables (1966)
Radioactive Contaminants Protective (1967)
Radioactive Materials (1968)
Radiographic Film: Diagnostic Grade (1961)
Radiographically Inspected Premium Strength, as Sintered (1
Radiographically Inspected, Normal Strength, as Sintered (1
Radiographically Inspected, Premium Strength, Stress Reliev
Radiosonde Set, AN/AMT 11 ( )x Polystyrene, Ethyl Cellulose
Radome as 1181 ((/ur (1964)
Radome at 914 ((/upx (1963)
Radome CW 423 Gps (1963)
Radome CW 498 ( ) Gra 49 (1967)
Radome CW 603/fps 77 (V) (1961)
Radome, AC 413a/fps (1965)
Radome, Air Supported (1965)
Radome, Air Supported, Nike Hercules System Single Wall, 27
Radome, CW 208c/cps 6b, General Requirements for (1964)
Radome, CW 396/gps (1965)
Radome, Surface Craft (1960)
Radomes, General Specification for [1955]
Raft Bottom (1962)
Raft Bottom (1966)
Raft Carring Case,duck, (1966)
Raft, Inflatable, AR 4, for Aircraft Use (1962)
Raft, Inflatable, Mark 12a 1, Nylon Coated (1963)
Raft, Inflatable, One Man, Type LR 1 (1968)
Rafts (1970)
Rafts, Inflatable, One Man, Nylon, Coated (1965)
Rafts, Inflatable, Twenty Man (1965)
Rafts, Inflatable, 4 and 7 Man, for Aircraft Use (1963)
Rag Paper, Polyester (1960)
Insulation, E
Railroad Use (1942)
Railway Airbrake Cylinders Test Requirements (1966)
Railway and Streetcars Tests and Requirements (1966)
Rain Coat (1970)
Rain Coat (1970)
Rain Erosion Protection of [1951]
Plastic Pa
Rain Erosion Resistant with Antistatic Treatment, for Exter
Rain Erosion Resistant (1959)
Rain Gutters (1967)
Rain Pipe (1970)
Rain Repellent, for Aircraft Windows and Windshields (1965)
Rain Test (1967)
(Rain Test) (1970)
Rain (1970)
Raincoat Fabrics (1970)
Raincoats (1968)
Rainwear Fabrics (1968)
Rainwear Fabrics (1968)
Rainwear From Polyvinyl Chloride Sheeting (1951)
Rainwear (1961)
Rainwear (1968)
Random Wound Electric Machinery (1956)
Test Proce
Range in a Vacuum (1968)
Range of -267.8 to -55 Centigrade (-450 to -67 Fahrenheit)

| | | |
|---|---|---|
| AST | D2309 | |
| MIL | C82240 | |
| SAB | 106 | |
| BSI | 3192 | |
| CSA | C22.216 | |
| SAC | C4 | |
| BSI | 1540 | |
| Thermos BSI | 1951 | |
| Thermosetting BSI | 2076 | |
| Thermos NZS | 1600 | |
| Thermosetting NZS | 1599 | |
| BSI | 3040 | |
| Connec MIL | C21367 | |
| GOS | 11326.0 | |
| GOS | 11326.47 | |
| BSI | 2316 | |
| MIL | C17 | |
| MIL | C23806 | |
| MIL | C39012 | |
| MIL | C39010 | |
| MIL | MS75056 | |
| MIL | MS18131 | |
| MIL | C22931 | |
| MIL | C3608 | |
| MIL | C3989 | |
| MIL | C3643 | |
| MIL | C11693 | |
| GOS | 15545 | |
| SAB | 766 | |
| GOS | 5783 | |
| MIL | H7025 | |
| JIS | C3501 | |
| MIL | O82246 | |
| BSI | 3895 | |
| ADA | XYZ1 | |
| SAE | 3657AMS | |
| SAE | 3656AAMS | |
| SAE | 3658AMS | |
| MIL | R18990A | |
| MIL | A27124 | |
| MIL | A27053 | |
| MIL | R26462 | |
| MIL | R26467 | |
| MIL | R27917 | |
| MIL | R9762 | |
| MIL | A43365 | |
| MIL | T43211 | |
| MIL | R38704 | |
| MIL | R9527 | |
| MIL | R19982 | |
| MIL | R7705 | |
| MIL | C21108 | |
| MIL | C21109 | |
| MIL | C81395 | |
| MIL | L5012 | |
| MIL | L18494 | |
| MIL | L81542 | |
| CG | 160.051 | |
| MIL | L8664 | |
| MIL | L9131 | |
| MIL | L5567 | |
| MIL | I19632 | |
| AAR | SM157 | |
| UNI | 5756 | |
| UNI | 5757 | |
| CNS | 2414 | |
| CNS | 740 | |
| MIL | P7094 | |
| MIL | C7439 | |
| MIL | C27315 | |
| JIS | A5706 | |
| BSI | 4576 | |
| MIL | K6882 | |
| ATC | 35 | |
| PHI | 25 | |
| FED | 1915524 | |
| GOS | 5.599 | |
| BSI | 4282 | |
| ANS | L22.2015 | |
| St ANS | L22.1027 | |
| BSI | 1776 | |
| BSI | 1774 | |
| ISI | 4761 | |
| Test Proce IEE | 117 | |
| DIN | 53406 | |
| AST | D2557 | |

966) Density and Contrast
Test for Boiling Point
Tentative Method of Test for Melting
Packing, Preformed, Acronautical, Elastomeric,
Scales, Plotting,
Cellulose Acetate Panel Markers,fluorescent for
ing, for Medical Material Requiring Controlled Temperature
Protractor Set, Sound

Colorfastness to Washing and Shrinkage,
Colorfastness to Oxides of Nitrogen in the Atmosphere,
fastness to Washing at One Hundred Five Degrees Fahrenheit
Adhesive,
Nylon Cloth,
d of Test for Apparent Viscosity of Adhesives Having Shear
k 1, Polystyrene (1959) Battery, Storage, Aircraft, High
Test for Maximum Temperature and
Test for Textiles- Burning
Test for Textiles- Burning
Test for Textiles- Burning
reaking Load and Elongation of Elastomeric Yarns (Constant
Woven Fabrics by the Tongue (Single Rip) Method (Constant
Test for Water Vapor Transmission
urated / Determination of the Maximum Temperature and the
Standard Methods of Test for Gas Transmission
Determination of Flammability and Burning
Determination of Water Vapor Transmission
ng Systems (1964t) Test for
Determination of the Melt Flow
Woven Fabrics by the Tongue (Single Rip) Method (Constant
ing Load and Extension (Narrow Strip Method Using Constant
ure (1970) Determination of Gas Transmission
d Thermosetting Polyethylene Insulation for Wire and Cable
d Thermosetting Polyethylene Insulation for Wire and Cable
Test for Viscosity of a Vinyl Dispersion at Low Shear
Test for Viscosity of a Vinyl Dispersion at High Shear
parent Viscosity of Plastisols and Organosols at Low Shear
arent Viscosity of Plastisols and Organosols at High Shear
Tentative Method of Measuring Flow
ABS Plastic Pipe (Standard Dimension Ratio Pressure
l Chloride Plastic Pipe (Standard Dimension Ratio Pressure

ustrial Areas (1967) Method of
Carpet Soiling, Visual
Rubber Matting for Use Around Electric Apparatus (Voltage
Comparing and
lyethylene Plastic Pipe (Standard Dimension Ratio Pressure
Insulation Blanket, Electrical, 168000 Volt
Color Marking for Plastic Pipes to Indicate Pressure
pipes of Plastics Materials Outside Diameters and Pressure
olution (1965) Test for
Plastics Determination of the Viscosity
Test for Adhesion
ABS Plastic Pipe (Standard Dimension
Polyvinyl Chloride Plastic Pipe (Standard Dimension
Polyethylene Plastic Pipe (Standard Dimension
Polyvinyl Chloride Plastic Pipe Standard Dimension
Spoon, Knife, Fork, Picnic, Plastic, for
Scoop, Serving, Plastic for
sceptibility of Dry Adhesive Films to Attack by Laboratory
Test for
Testing Urethane Foam Polyol
Test for Urethane Foam
Determination of Ash in
Determination of Volatile Matter in
Determination of Dirt in
Sampling of

3)

Test for
Test for
g and Perforating Dimensions for Double 8mm Motion Picture

Oil Extended
lms,intensifying Screens,plate Holders for X-Ray and Gamma
Film Badge Cases for X-Ray and Gamma
practice for Calculating Absorbed Dose From X-Ray or Gamma
Test for Textiles- Identification of
Method of Determination of Gelatine and Oil Size in
Method for Determining Shrinkage on Washing of Woven,
Method for Determining the Shrinkage on Washing of Woven
Fabric Shrinkage (Wash for Woven
Rubber Hose with Cotton or
Rubber Hose with Cotton or
Polyester

Range of Black and White Films and Slides for Television (1 CSA Z46.331
Range of Polymerization Grade Butadiene (1953) AST D1088
Range of Rubber Chemicals (1966t) AST D1519
Range of Sizes (1967) MIL MS33666
Range Time Speed, Plastic (1963) MIL S52201
Range,flank and Debarking (1966) MIL P21593
Ranges, Polyurethane Foam (1967) /ontainer, Thermal, Shipp FED PPPC1266
Ranging, Plastic, 1 to 25,000 Time Scale Interval (1960) MIL P20669
Rapid Control Test of Colorfastness to Perspiration (1956) ATC 71
Rapid Control Test (1956) ATC 72
Rapid Control Test (1956) ATC 75
Rapid Control Test (1956) Color ATC 68
Rapid Room Temperature Curing, Solventless (1964) MIL A46050
Raschel Knit (1965) MIL C8061
Rate Dependent Flow Properties (1966t) Tentative Metho AST D2556
Rate Discharge 12 Volts, 540 Ampere for 3.75 Minutes, Type MIL B9225
Rate During Setting of Unsaturated Polyester Resins (1966) UNI 5814
Rate of Cloth Horizontal (1970) FED 1915906
Rate of Cloth 30 Degree (1970) FED 1915910
Rate of Cloth 45 Degree (1970) FED 1915908
Rate of Extension Instruments) (1967t) /thod of Test for B AST D2653
Rate of Extension Tensile Testing Machine) (1964t) USA I.014 AST D2261
Rate of Films and Sheet Plastics Dish Method (1966) UNI 5813
Rate of Increase of Temperature During the Setting of Unsat ISO R584
Rate of Plastic Film and Sheeting (1966) AST D1434
Rate of Plastics in the Form of Film (1970) ISO R1326
Rate of Rigid Cellular Plastics (1970) ISO R1663
Rate of Rise (Volume Increase) Properties of Urethane Foami AST D2237
Rate of Thermoplastics (1969) ISO R1133
Rate of Traverse Tensile Testing Machine) (1964t) /ngth of AST D2262
Rate of Traverse) (Textiles) (1966) Break SAB M468
Rate Through Plastic Sheet Material Under Atmospheric Press ISO XYZDR11
Rated 0 to 600 Volts (1967t) Crosslinke AST D2655
Rated 600 to 15,000 Volts (1967t) Crosslinke AST D2656
Rates (1959) SPI VDT1
Rates (1959) SPI VDT2
Rates by Brookfield Viscometer (1966) /thod of Test for Ap AST D1824
Rates by Castor Severs Viscometer (1966) / of Test for App AST D1823
Rates of Thermoplastics by Extrusion Plastometer (1965t) AST D1238
Rating and Class-T) (1966) AST D2282
Rating and Class-T) (1967) Polyviny AST D2241
Rating and Testing Home Freezers (1955) AHR 13
Rating Industrial Noise Affecting Mixed Residential and Ind BSI 4142
Rating Method (1967t) ATC 121
Rating of Matting, Three Thousand Volts) (1965) /tions for AST D178
Rating Parenteral Rubber Closures (1955) PI 3T-55
Rating) (1967) Po AST D2239
Rating, with Eyelets (1965) MIL I19254
Ratings (1967) BSI 4159
Ratings (1968) Dimensions of BSI 3867
Ratio and Viscosity Number of Cellulose Acetate in Dilute S UNI 5643
Ratio of Polyamides in Concentrated Solution (1967) ISO R600
Ratio of Polyethylene Film (1968t) AST D2141
Ratio Pressure Rating and Class-T) (1966) AST D2282
Ratio Pressure Rating and Class-T) (1967) AST D2241
Ratio Pressure Rating) (1967) AST D2239
Ratio (1970) USC PS22
Rations (1964) MIL S676
Rations (1968) MIL S43562
Rats (1964) Standard Method of Test for Su AST D1383
Raw Isobutylene Isoprene Rubbers (Iir or Butyl) (1969) BSI 4470
Raw Materials (1969) AST D2849
Raw Materials (1970t) AST D1638
Raw Natural Rubber (1962) ISO R247
Raw Natural Rubber (1962) ISO R248
Raw Natural Rubber (1962) ISO R249
Raw Natural Rubber (1962) ISO R250
Raw Natural Rubber (1968) BSI 4396
Raw Oil Extended Styrene Butadiene Rubbers 1700 Series (196 BSI 3650
Raw Oil Extended Styrene Butadiene Rubbers (1967) NZS 1872
Raw Rubber and Unvulcanized Compounded Rubber (1965) NZS 1132
Raw Rubber and Unvulcanized Compounded Rubber (1970) BSI 1673
Raw Stock Film (1966) Cuttin ISO R486
Raw Styrene Butadiene Rubber (1500 Series ) (1967) BSI 3472
Raw Styrene Butadiene Rubber (1969) ISI 5188
Ray Photographs, Sizes (1968) /destructive Testing For, Fi DIN 54112
Ray (1957) JIS Z4302
Ray (1968) Recommended AST D2568
Rayon Acetate (1970) FED 1911510
Rayon and Acetate Yarn and Fabric (1963) BSI 3577
Rayon and Synthetic Fiber Fabric (1970) PHI 21
Rayon and Synthetic Fiber Fabrics (1955) BSI 2651
Rayon and Synthetic Fiber Fabrics) (1965) SAB M447
Rayon Braided Reinforcement (1964) BSI 796
Rayon Braided Reinforcement (1965) NZS 1365
Rayon Cartridge Cloth Bags (1963) MIL C43153

Acrylic | Rayon Cloth for Cartridge Bags (1959) | MIL | C40070
Polyester and | Rayon Cloth, Plain Weave (1967) | MIL | C21844
Test for Textiles- Identification of | Rayon Cuprammonium (1970) | FED | 1911520
Spec. for Blanket, Parts Wool, Nylon and | Rayon Fibers (1968) | CA | 81-83-04
Acetate | Rayon in Bobbins (1964) | GOS | 9513
Warp Knitted Fabrics, | Rayon or Acetate, for Underwear and Nightwear (1955) | BSI | 2615
Warp Knitted Fabrics, | Rayon or Acetate, for Underwear and Nightwear (1955) | BSI | 2616
Nylon and | Rayon Spun Cloth (1953) | MIL | C4072
Cellulose Acetate and | Rayon Target Cloth (1967) | MIL | C333
Colorfastness to Laundering of Cotton, Linen and | Rayon Textiles (1964) | AT | XYZ12
Colorfastness to Chlorine of Cotton, Linen and | Rayon Textiles (1964) | AT | XYZ8
Test for Textiles- Identification of | Rayon Viscose (1970) | FED | 1911500
Rubber Hose with Cotton or | Rayon Woven Reinforcement (1964) | BSI | 924
Elastic Braids, Rubber Thread and Continuous Filament | Rayon (1952) | BSI | 1850
Technical Requirements for Spun | Rayon (1963) | GOS | 10546
ss to Laundering of Textiles Other Than Cotton, Linen, and | Rayon (1964) Colorfastne | AT | XYZ13
Cellulose Acetate for Acetate | Rayon (1967) | GOS | 12808
sis of Mixtures of Polyester Fibers with Cotton or Viscose | Rayon (1967) Chemical Analy | NZS | 2192
Footwear Laces | (Rayon) (1966) | SAB | 770
Test for Resistance to Yarn Slippage in Silk, | Rayon, and Acetate Woven Fabrics (1949) | AST | D434
Nylon, | Rayon, Cotton, and Silk Lingerie (1952) | BSI | 1338
Cords for Electric | Razors (1968) | GOS | 13635
Manufacture and Testing of Refrigerating Cabinets, | Reach in Type (1961) | BSI | 2501
Test for Gel Time and Peak Exothermic Temperature of | Reacting Thermosetting Composition (1968) | AST | D2471
Determination of the | Reactivity of Resins at 80c with Benzoyl Peroxide (1963) | AFN | NFT51022
Sizes of Photocopies on Paper | Readable with Out Optical Devices (1960) | ISO | R169
Microfilm | Readers and Reels (1958) | BSI | 1371
Standard Specifications for Microfilm | Readers for Sixteen Millimeter and 35 Film on Reels (1959) | ANS | PH5.1
Standard Specifications for Microopaque | Readers (1964) | ANS | PH5.7
Essential Characteristics of 35 mm Microfilm | Reading Apparatus 1967 | BSI | 4191
When Used for Indicator Lights, Annuniciators and Digital | Readouts in Industrial Installations 1967 /d Their Meaning | BSI | 4099
| Ready Made Suits (1963) | JIS | L4208
| Ready Made Tarpaulin Coverings (1965) | SII | 571
| Ready Mixed Paints for Exterior Woodwork (1953) | NZS | 521
Method of Test for Resistance of Plastics to Chemical | Reagents (1964) | SPI | ERF19
dard Method of Test for Resistance of Plastics to Chemical | Reagents (1967) Stan | AST | D543
Test for Resistance to Chemical | Reagents (1970) | FED | 4067011
Cycle | Rear Lamps (1967) | BSI | 3648
Test for Low Temperature Resistance of Rubber by | Rebound After Compression (1968) | GOS | 13808
Test for Resilience Ball | Rebound of Flexible Urethane Foam Slab (1968) | UNI | 6357
est for Impact Resistance and Penetration of Rubber by the | Rebound Pendulum (1966) Standard Method of T | AST | D1054
method of Test for Impact Resilience of Rubber by Vertical | Rebound (1967) Standard | AST | D2632
Outlets for Transport of Dry Bulk Chemicals and Plastic/ | Rec. for Covered Hopper Cars Equipped with Vacuum Pneumatic | MCA | TC13
tic Hopper Highway Vehicles for Transport of Dry Bulk Ch/ | Rec. for Preloading Inspection of Single Compartment Pneuma | MCA | TC14
Dry Bulk Chemicals and Plastics (1970) | Rec. for Pressure Differential Hopper Cars for Transport of | MCA | TC15
e Boats (1970) | Rec. Pract. for the Selection of Glazing Materials for Hous | BIA | HEM10
Repairing, | Recapping, and Retreading of Tires (1952) | NZS | CP1
65) Epoxy | Receiver Assembly, Glass Reinforced for Lau 7a Launcher (19 | MIL | R81202
ensional and Electrical Characteristics Defining Miniature | Receiver Type Tube Sockets for Printed Circuits (1957) /im | EIA | RS185
mestic Electronic Apparatus Including Radio and Television | Receivers (1962) Do | SAB | 106
Domestic Radio | Receivers (1965) | SAB | 766
Frequency Cables for Use with Domestic Television and Vhf | Receiving Aerials (1958) Radio | BSI | 3040
specification for (1963) Connectors, Plug and | Receptable Electric, Molded Body, and Accessories, General | MIL | C8384
Polyethylene Waste | Receptacle Liner (1963) | PA | L-39
Spec. for Plastic | Receptacle Liner (1970) | CA | 02-76-05
Liner, Plastic, Waste | Receptacle (1967) | FED | LL330
Plastic Waste | Receptacle (1968) | PA | R-35
Standard Dimensions of Caps and | Receptacle, Locking Type (1963) | ANS | C73.37
Spec. for Ticket | Receptacle, Plastic (Lottery) (1968) | NY | 19900
Waste | Receptacle, Plastic (1968) | FED | LW25
Waste | Receptacles and Hamper, Plastic (1967) | MIL | W43531
| Receptacles and Plugs (1970) | CNS | 690
Standard Mounting and Face Dimensions of | Receptacles Center Boss Type (1966) | ANS | C73.66
Shockproof X-Ray Tube Cable Terminations and | Receptacles Operating at 55 KV Peak (1957) | BSI | 2928
Standard Dimensions of Plugs and | Receptacles (Trailer Use Only) (1966) | ANS | C73.13
Standard Dimensions of Table Appliance Plugs and | Receptacles (1963) | ANS | C73.40
Standard Dimensions of Flat Iron Plugs and | Receptacles (1963) | ANS | C73.41
Standard Dimensions of Plugs and | Receptacles (1966) | ANS | C73.17
ure Proof, 4000 Sbm, General Specification for (1/ Plugs, | Receptacles, Cable Assemblies, and Hull Penetrations, Press | MIL | P24321
Standard Dimensions of Plugs and | Receptacles, General Purpose 1966 | ANS | C73.11
Standard Dimensions of Plugs and | Receptacles, General Purpose 1966 | ANS | C73.12
Standard Dimensions of Plugs and | Receptacles, General Purpose 1966 | ANS | C73.15
Standard Dimensions of Plugs and | Receptacles, General Purpose 1966 | ANS | C73.16
Standard Dimensions of Plugs and | Receptacles, General Purpose 1966 | ANS | C73.18
Standard Dimensions of Plugs and | Receptacles, General Purpose 1966 | ANS | C73.20
Standard Dimensions of Plugs and | Receptacles, General Purpose 1966 | ANS | C73.21
Standard Dimensions of Plugs and | Receptacles, General Purpose 1966 | ANS | C73.22
Standard Dimensions of Plugs and | Receptacles, General Purpose 1966 | ANS | C73.23
Standard Dimensions of Plugs and | Receptacles, General Purpose 1966 | ANS | C73.24
Standard Dimensions of Plugs and | Receptacles, General Purpose 1966 | ANS | C73.25
Standard Dimensions of Plugs and | Receptacles, General Purpose 1966 | ANS | C73.26
Standard Dimensions of Plugs and | Receptacles, General Purpose 1966 | ANS | C73.27
Standard Dimensions of Plugs and | Receptacles, General Purpose 1966 | ANS | C73.28
Standard Dimensions of Plugs and | Receptacles, General Purpose (1966) | ANS | C73.45
Standard Dimensions of Plugs and | Receptacles, General Purpose (1966) | ANS | C73.46
Standard Dimensions of Plugs and | Receptacles, General Purpose (1966) | ANS | C73.47

Standard Dimensions of Plugs and Receptacles, General Purpose (1966) ANS C73.48
Standard Dimensions of Plugs and Receptacles, General Purpose (1966) ANS C73.49
Standard Dimensions of Plugs and Receptacles, General Purpose (1966) ANS C73.50
Standard Dimensions of Plugs and Receptacles, General Purpose (1966) ANS C73.51
Standard Dimensions of Plugs and Receptacles, General Purpose (1966) ANS C73.52
Standard Dimensions of Plugs and Receptacles, General Purpose (1966) ANS C73.53
Standard Dimensions ot Plugs and Receptacles, General Purpose (1966) ANS C73.54
Standard Dimensions of Plugs and Receptacles, General Purpose (1966) ANS C73.55
Standard Dimensions of Plugs and Receptacles, General Purpose (1966) ANS C73.56
Standard Dimensions of Plugs and Receptacles, General Purpose (1966) ANS C73.57
Standard Dimensions of Plugs and Receptacles, General Purpose (1966) ANS C73.58
Standard Dimensions of Plugs and Receptacles, General Purpose (1966) ANS C73.59
Standard Dimensions of Plugs and Receptacles, General Purpose (1966) ANS C73.60
Standard Dimensions of Plugs and Receptacles, General Purpose (1966) ANS C73.61
Standard Dimensions of Plugs and Receptacles, General Purpose (1966) ANS C73.62
Standard Dimensions of Plugs and Receptacles, General Purpose (1966) ANS C73.63
Standard Dimensions of Plugs and Receptacles, General Purpose (1966) ANS C73.64
Standard Dimensions of Plugs and Receptacles, General Purpose (1966) ANS C73.65
ex 1/ Standard Mounting Dimensions and Face Dimensions of Receptacles, Interchangeable Type Single, Duplex, and Tripl ANS C73.38
Standard Dimensions of Caps and Receptacles, Locking Type (1963) ANS C73.31
Standard Dimensions of Caps and Receptacles, Locking Type (1963) ANS C73.32
Standard Dimensions of Caps and Receptacles, Locking Type (1963) ANS C73.33
Standard Dimensions of Caps and Receptacles, Locking Type (1963) ANS C73.34
Standard Dimensions of Caps and Receptacles, Locking Type (1963) ANS C73.35
Standard Dimensions of Caps and Receptacles, Locking Type (1963) ANS C73.36
Standard Dimensions of Caps and Receptacles, Locking Type (1963) ANS C73.42
Standard Dimensions of Caps and Receptacles, Locking Type (1963) ANS C73.43
Standard Dimensions of Caps and Receptacles, Midget Locking Type (1963) ANS C73.44
Standard Dimensions of Caps and Receptacles, Midget Locking Type, Specific Purpose (1963) ANS C73.29
Standard Dimensions of Caps and Receptacles, Midget Locking Type, Specific Purpose (1963) ANS C73.30
3) Standard Mounting Dimensions of Receptacles, Noninterchangeable Type Single and Duplex (196 ANS C73.39
Receptacles,plugs,and Similar Wiring Devices (1959) CSA C22.242
Gel-Coated Glass Fiber Reinforced Polyester Resin Shower Receptor and Shower Stall Units (1967) ANS Z124.2
Trailer Prefabricated Shower Receptors and Prefabricated Stall Showers (1964) IPM TSC11
Gel Coated Glass Fiber Reinforced Polyester Resin Shower Receptors (1959) USC CS222
Prefabricated Shower Receptors, Shower Stalls and Nonmetallic Bathtubs (1966) IPM PS11
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Reclaimed Rubber (1970) CNS 2230
Methods of Test for Reclaimed Rubber (1970) CNS 2231
(1969) Anthropometric and Ergonomic Recommendations for Dimensions in Designing for the Elderly BSI 4467
ers 1954 Recommendations for Expressing the Performance of Loudspeak BSI 2498
(1968) Recommendations for Magnetic Tape Recording and Reproducing IEC 94
domestic Equipment (1966) Recommendations for Maximum Surface Temperatures of Heated BSI 4086
Recommendations for Metallizing Shafts (1951) CSB 23GP3
Safety Recommendations for Metallizing (1951) CSB 23GP7
Recommendations for Painting Buildings (1968) NZS 2239
eges of Education (1968) Recommendations for Safety in Workshops of Schools and Coll BSI 4163
breathing Apparatus (1967) Recommendations for the Care and Maintenance of Underwater BSI 4001
965) Recommendations for the Carriage of Live Animals by Air ((1 BSI 3149
ing (Controlling Dimension) (1968) Recommendations for the Coordination of Dimensions in Build BSI 4330
espiratory Protective Equipment (1968) Recommendations for the Selection, Use and Maintenance of R BSI 4275
underwater Swimming Equipment (1968) Recommendations for the Selection, Use, and Maintenance of NZS 2232
fiber Ropes in Marine Applications (1967) Recommendations for the Selection,use and Care of Man Made BSI 4128
vulcanized Rubber Items (1970) Recommendations for the Storage and Inspection in Store of BSI F68
Recommendations for the Storage of Microfilm (1955) BSI 1153
Recommendations for the Storage of Vulcanized Rubber (1967) BSI 3574
Recommendations on Goniometer Heads (1956) ACA XYZ1
Recommendations on Laboratory Furniture and Fittings (1959) BSI 3202
1968) Recommendations on Pavement Curing and Protective Coating AC XYZ1
Microcopies on Transparent Bases, Sizes of Recommended Bases (1967) ISO R193
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s of Electrical Insulating Materials (1958) Recommended Methods of Test Volume and Surface Resistivitie IEC 93
onded Joints and Structures (1961t) Tentative Recommended Practice for Atmospheric Exposure of Adhesive B AST D1828
ay or Gamma Ray (1968) Recommended Practice for Calculating Absorbed Dose From X-R AST D2568
specified in Determining Average Quality of a / Tentative Recommended Practice for Calculating Number of Tests to be AST D2264
Under Internal Pressure (1967) Tentative Recommended Practice for Calculating Stress in Plastic Pipe AST D2153
for Resilent Automotive Mountings (1965) Recommended Practice for Classifying Elastomeric Compounds AST D1207
ression and Transfer Molded Parts (1970t) Tentative Recommended Practice for Classifying Visual Defects in Comp AST D2562
s Reinforced Laminates and Parts Made Therefro/ Tentative Recommended Practice for Classifying Visual Defects in Glas AST D2563
ulation Resistance Testing (1966) Recommended Practice for Cleaning Plastic Specimens for Ins AST D1371
als for Low Temperature Testing (1964) Recommended Practice for Conditioning of Elastomeric Materi AST D832
ure Tension Tests of Materials (1966t) Tentative Recommended Practice for Conducting Creep and Time for Rupt AST E139
-Metal Adhesives (1962) Recommended Practice for Conducting Creep Tests of Metal-to AST D1780
1967t) Tentative Recommended Practice for Designation of Yarn Construction AST D1244
astics (1970) Recommended Practice for Determination of Ash Content of Pl ISO XYZDR27
Are Light Aging Apparatus (1969t) Tentative Recommended Practice for Determining Light Dosage in Carbon AST D1920
re of Commercial Molds for Plastics (1969) Recommended Practice for Determining Mold Surface Temperatu AST D957
at on Plastics (1968t) Tentative Recommended Practice for Determining Permanent Effect of He AST D794
to Fungi (1963) USA K065.20 Recommended Practice for Determining Resistance of Plastics AST D1924
f Adhesive Bonds (1957) Recommended Practice for Determining Strength Development O AST D1144
rd ASTM Molds for Test Specimens of Plastics (1969) Recommended Practice for Determining Temperatures of Standa AST D958
al (Carbon Arc Type) and Natural Light on the Permanence/ Recommended Practice for Determining the Effect of Artifici AST D904
ng on Organic Coatings (1966t) Tentative Recommended Practice for Determining the Effect of Overbaki AST D2454
s of Plastics at Subnormal and Supernormal Temperatures / Recommended Practice for Determining the Physical Propertie AST D759
lectrical Insulating Materials and Thermosetti/ Tentative Recommended Practice for Etching and Cleaning Copper Clad E AST D1825
high Energy Radiation (1961t) Tentative Recommended Practice for Exposure of Adhesive Specimens to AST D1879

t Sunlamp (1965t) Tentative
ury Arc Lamp (1965t) Tentative
High Energy Radiation (1966)
for Reinforced Plastics (1967)
r Nonmetallic Gasket Materials (1967)
izates (1966)
resins Using a Torque Rheometer (1969)
and Fittings (1967)
thermoplastic Materials (1963) USA K066.7
and Rubber Like Materials (1967t) Tentative
Materials (1958)
re of Plastics Under Tension in Various Enviro/ Tentative
on Blacks (1966t) Tentative
ers and Latices (1967)
er Exposure of Nonmetallic Materials (1969)
Apparatus (Carbon Arc Type) for Exposure of Plastics (1/
Apparatus (Carbon Arc Type) for Testing Paint, Varnish,/
re Apparatus (Carbon Arc Type) for Artificial Weather Te/
oled) Light and Water Exposure Apparatus for E/ Tentative
69)
Code of
ide Resins Using a Torque Rheometer (1969)
ns for Adhesion Tests (1962t) Tentative
lectance Standards (1966)
Prior to Adhesive Bonding (1962t) Tentative
a of Molten Thermoplastics (1962)
(1967t) Tentative
Tentative
of Color in CIE 1931 System (1970)
of Color in CIE 1931 System (1970)
ber and Rubber Like Materials (1962)
ory Testing of Plastics (1963t) Tentative
in Polyvinyl Chloride Compounds Under Humid Conditions (/
967)
hanical Properties After Contact with Chemical Substance/
of Plastics on Exposure to Fungi and Bacteria by Weight/
ure Limits of Plastics Exposed to Prolonged Action of He/
f Plastics to Fungi by Visual Examination (1968)
te and Vent Pipe and Fittings (1967)
and Sewer Pipes and Fittings (1967)
ll Tiles (1964) Code of
ride Drain, Waste and Vent Pipe and Fittings (1967)
rs (1969) Code of
om Thermosetting Materials (1965)
le Thermoplastic Sewer Pipe (1964)
plastic Pressure Piping (1969t)
plastic
ermining Density of Polyethylene (1969)
rtars (1967)
Linear Density of Fibers, Yarn Intermediates, Yarns, An/
s Relaxation of Plastics Under Tension or Compression Lo/
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Standard
Standard for
Magnetic Tape
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Disc Phonograph Record
Sound
Magnetic Tape
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Definitions (1964) Recording and Reproducing for Disc
Magnetic Tape
Recommendations for Magnetic Tape
68 Sound
Magnetic Tape Sound
Magnetic Tape Sound
ilm and One Sound Record on 17.5 mm Film (19/ Location of
dard Dimensions for 16 Millimeter 100 Foot Film Spools for
dard Dimensions for 35 Millimeter 100 Foot Film Spools for
dard Dimensions for 70 Millimeter 100 Foot Film Spools for
nd Standard Tape for 9.53 CM Sec Tape Speed (19/ Magnetic
Dimensional Features of Magnetic Sound
Magnetic
Tent. Spec. for Magnetic

Recommended Practice for Exposure of Plastics to Fluorescen AST D1501
Recommended Practice for Exposure of Plastics to S-One Merc AST D795
Recommended Practice for Exposure of Polymeric Materials to AST D1672
Recommended Practice for Fabrication of Ring Test Specimens AST D2291
Recommended Practice for Fast Quality Check on Immersion Fo AST F82
Recommended Practice for Forced Vibration Testing of Vulcan AST D2231
Recommended Practice for Fusion Test of Polyvinyl Chloride AST D2538
Recommended Practice for Heat Joining of Thermoplastic Pipe AST D2657
Recommended Practice for Injection Molding of Specimens of AST D1130
Recommended Practice for Interlaboratory Testing of Rubber AST D1421
Recommended Practice for Interlaboratory Testing of Textile AST D990
Recommended Practice for Measuring Time to Failure by Ruptu AST D2648
Recommended Practice for Nomenclature for Rubber Grade Carb AST D2516
Recommended Practice for Nomenclature for Synthetic Elastom AST D1418
Recommended Practice for Operating Carbon Arc Light and Wat AST E42
Recommended Practice for Operating Light and Water Exposure AST D1499
Recommended Practice for Operating Light and Water Exposure AST D822
Recommended Practice for Operating Light and Weather Exposu AST D750
Recommended Practice for Operating Xenon Arc Type (Water Co AST D2565
Recommended Practice for Outdoor Weathering of Plastics (19 AST D1435
Recommended Practice for Plastics Molding (1960) SAA CK6
Recommended Practice for Powder Mix Test of Polyvinyl Chlor AST D2396
Recommended Practice for Preparation of Bar and Rod Specime AST D2094
Recommended Practice for Preparation of Reference White Ref AST E259
Recommended Practice for Preparation of Surfaces of Plastic AST D2093
Recommended Practice for Presentation of Capillary Flow Dat AST D1703
Recommended Practice for Resistance of Plastics to Bacteria AST D2676
Recommended Practice for Sampling of Plastics (1968) AST D1898
Recommended Practice for Spectrophotometry and Calculation ISO XYZDR42
Recommended Practice for Spectrophotometry and Calculation ISO XYZDR64
Recommended Practice for Standard Test Temperatures for Rub AST D1349
Recommended Practice for Statistical Design in Interlaborat AST D2188
Recommended Practice for Testing Plasticizer Compatibility AST D2383
Recommended Practice for Testing Wood Furniture Lacquers (1 AST D2571
Recommended Practice for the Determination of Change of Mec ISO R462
Recommended Practice for the Determination of Deterioration ISO XYZDR68
Recommended Practice for the Determination of Time Temperat ISO XYZDR4
Recommended Practice for the Evaluation of the Resistance O ISO R846
Recommended Practice for the Installation of ABS Drain, Was CSA B181.11
Recommended Practice for the Installation of Plastic Drain CSA B182.11
Recommended Practice for the Installation of Polystyrene Wa SAA CA28
Recommended Practice for the Installation of Polyvinyl Chlo CSA B181.12
Recommended Practice for the Storage of Vulcanized Elastome SAA CK15
Recommended Practice for Transfer Molding Test Specimens Fr AST D1896
Recommended Practice for Underground Installation of Flexib AST D2321
Recommended Practice for Underground Installation of Thermo AST D2774
Recommended Practice for Underground Installation of Thermo AST D3774
Recommended Practice for Use of a Melt Index Strand for Det AST D2839
Recommended Practice for Use of Chemical Resistant Resin Mo AST C399
Recommended Practice for Use of the TEX System to Designate AST D861
Recommended Practice on Static Electricity (1966) NFP 77
Recommended Practices for Testing Long Time Creep and Stres AST D674
Recommended Procedure for the Determination of Deterioratio ISO XYZDR29
Reconditioned Draft Gears, Other Than Rubber for Freight Se AAR M901B
Reconditioning Tires (1970) SAC D2
Reconnaissance, Pneumatic, 3 Man (1966) MIL B13831
Record Changers and Manual Phonographs (1968) EIA RS356
Record Keeping Cards (1964) ANS X4.3
Record on 17.5 mm Film (1960) /ation of Recording Heads Fo ISO R162
Record Positions in Camera for 35 mm Sound Motion Picture F ISO R23
Record Recording and Reproducing Characteristic (1966) RIA XYZ1
Recorded at 200 RPI (66) BSI 3968
Recorded Magnetic Tape for Information Interchange (1967) ANS X3.22
Recorded Magnetic Tape for Information Processing (1966) ANS X3.14
Recorders for Domestic Use-Requirements (1966) GOS 12392
Recorders (1959) NZS 1449
Recorders (1969) BSI 2811
Recording and Reproducing and Glossary for Magnetic Tape Ca NB XYZ2
Recording and Reproducing Characteristic (1966) RIA XYZ1
Recording and Reproducing Equipment (1965) UL 813
Recording and Reproducing Equipment (1967) JIS C5550
Recording and Reproducing for Disc Recording and Reproducin NB XYZ1
Recording and Reproducing Including a Glossary of Terms and NB XYZ1
Recording and Reproducing Reel to Reel (1965) NB XYZ3
Recording and Reproducing (1968) IEC 94
Recording and Reproducing, Magnetic Tape Equipment, Hub (19 DIN 45515
Recording and Reproduction (1961) NZS 1619
Recording and Reproduction (1966) BSI 1568
Recording Heads for Three Magnetic Sound Records on 35 mm F ISO R162
Recording Instruments and for Microfilm and Still Picture C ANS PH1.33
Recording Instruments and for Microfilm and Still Picture C ANS PH1.35
Recording Instruments and for Microfilm and Still Picture C ANS PH1.36
Recording Instruments,standard Tape for 76.2 CM Sec Speed a DIN 45513
Recording on Perforated Film (1963) BSI 2981
Recording Tape Cartridge Dimensions (1962) EIA RS264
Recording Tape (1963) KS 3-2

Standard Dimensions for Unrecorded Magnetic Sound Recording Tape (1968) EIA RS355
patch Splices in 2-Inch Video Magnetic Tape for Quadruplex Recording (1964) CSA Z46.3410
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vision Video Alignment Tape for 2-Inch Video Magnetic Tape Recording (1964) /ignal Specifications for Monochrome Tele CSA Z46.344
Reels for Magnetic Tape Recording (1968) DIN 45514
Perforated Magnetic Tapes for Sound Recording (1968) GOS 13499
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Standard Audio Records for Two Inch Video Magnetic Tape Recordings (1963) ANS C98.3
Label for 2-Inch Quadruplex Video Magnetic Tape Recordings (1967) SMP RP26
Processed Disk Records and Reproducing Equipment (1965) BSI 1928
Disc Phonograph Records for Home Use (1966) RIA E4
Standard Audio Records for Two Inch Video Magnetic Tape Recordings (1963) ANS C98.3
Standard Dimensions of Video, Audio and Tracking Control Records on Two Inch Video Magnetic Tape (1965) ANS C98.6
(19/ Location of Recording Heads for Three Magnetic Sound Records on 35 mm Film and One Sound Record on 17.5 mm Film ISO R162
tandard Specifications for Photgraphic Films for Permanent Records (1957) ANS PH1.28
Stereophonic Disc Records (1963) RIA E3
Stereophonic Reference Disk Records (1967) JIS C5514
Standard for the Protection of Records (1967) NFP 232
rizonta/ Testing of Textiles, Determination of the Crease Recovery Angle of Textile Fabrics,measuring Process with Ho DIN 53890
Test for Rubber Compressibility and Recovery for Gaskets (1970) FED 6013331
Fabric Recovery From Creasing (Angle of Recovery Method (1966) SAB M402
Test for Rubber Tensile Strength After Recovery From Liquid (1970) FED 6016121
Fabric Recovery From Creasing (Angle of Recovery Method (1966) SAB M402
Determination of Indentation Number and Recovery Number of Ebonite (1957) BSI 903D6
Method of Determining Thickness, Compression and Recovery of Carpets (1967) BSI 4098
Test for Recovery of Fabrics for Creasing (1970) PHI 23
Method of Test Recovery of Fabrics From Creasing (1959) BSI 3086
Wrinkle Recovery of Fabrics, Wrinkle Recovery Tester Method (1959t) ATC 66
Test for Elastic Recovery of Latex Foam Rubber (1966) GOS 11722
Recovery of Plastic Coated Paper (1963) FIA N18
Recovery of Plastic Coated Paper (1963) FIA XYZ57
l Plate Plast/ Standard Method of Test for Plasticity and Recovery of Rubber and Rubber Like Materials by the Paralle AST D926
Determination of Tensile Elastic Recovery of Single Fibers and Filaments (1966) BSI 4029
Method of Testing for the Stretch and Recovery Properties of Fabric (1968) BSI 4294
Wrinkle Recovery of Fabrics, Wrinkle Recovery Tester Method (1959t) ATC 66
Polyethylene Bag for Parachute Recovery (1968) MIL P43367
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Test for Rubber Compression and Recovery (1970) FED 6013321
Test for Rubber Change in Thickness After Liquid Recovery (1970) FED 6016241
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Standard Heavy and Quadruple Polyester Coated Rectangular and Square Copper Magnet Wire (1965) ANS C9.18
Standard Polyester Glass Fiber Covered Rectangular and Square Copper Magnet Wire (1965) ANS C9.20
Epoxy Coated Rectangular and Square Copper Magnet Wire (1965) ANS C9.22
Magnet Wire (Glass Fiber Covered Silicone Treated Rectangular and Square Copper) (1964) NEM MW43
Polyethylene Screw Cap for Rectangular Bottles (1964) MIL B36273
Standard Rectangular Holes in Twelve Row Punched Cards (1967) ANS X3.21
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Spec. for Mop, Dust, Rectangular, Cotton or Nylon (1967) KY 920-12
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yd 1965 Red Lead Base Primers for Structural Steel Phenolic and Alk SAB 312
Polyvinyl Chloride Red Lead Primer (1969) CG XYZ7
Steel Structures Painting, Red Lead, Iron Oxide, and Phenolic Varnish Paint (1964) SSP 6-64
Exterior Enamel Red Polyvinyl Chloride (1965) CG XYZ9
Reducer Flared Tube, Plastic (1947) NSA 247
Factory Coatings and Treatments for Exterior Use on Redwood (1963) CRA 2A1-1
Rubber Reel Hose for Fire Fighting Purposes (1966) NZS 2049
Rubber Reel Hose for Fire Fighting Purposes (1970) BSI 3169
Rubber Reel Hose for Fire Fighting (1970) SAC A26
Magnetic Tape Recording and Reproducing Reel to Reel (1965) NB XYZ3
Magnetic Tape Recording and Reproducing Reel to Reel (1965) NB XYZ3
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Reels for Magnetic Tape Recording (1968) DIN 45514
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Nonreturnable Reels for Wires and Cables (1967) NEM WC21
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Microfilm Readers and Reels (1958) BSI 1371
or Microfilm Readers for Sixteen Millimeter and 35 Film on Reels (1959) Standard Specifications F ANS PH5.1
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Standard Dimensions of 2-Inch Video Magnetic Tape Reels (1965) ANS C98.5
Polyvinyl Chloride Containers for Reference Books (1956) SAB 531
Stereophonic Reference Disk Records (1967) JIS C5514
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Standard Reference Material for Linear Polyethylene (1969) USC 1475
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Recommended Practice for Preparation of Reference White Reflectance Standards (1966) AST E259
Ball Point Pens (Metallic Refills, with Blue Ink, About 10 CM Long) (1965) SII 551
Tentative Specification for Refined Phthalic Anhydride 1308 Laminates (1967t) AST D2403
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Recommended Practice for Preparation of Reference White Reflectance Standards (1966) AST E259
Specification for Reflex Reflecting Sheet Material (1952) AAR SM276
Enamel, Camouflage, Solar and Heat Reflecting (1969) MIL E46061
Coating Systems, Elastomeric, Thermally Reflective and Rain Erosion Resistant (1959) MIL C27315
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Plates) (1970) Spec. for Plastic Stickers, Reflectorized (for Validation of Motor Vehicle Registration NY 23800
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Reflectors for Vehicles, Including Cycles (1967) BSI 2515
Reflex Reflectors on Vehicles (1968) SAE J594D
Industrial Lighting Fittings with Plastic Reflectors (1965) ISI 3287
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Reflex Reflectors on Vehicles (1968) SAE J594D
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Manufacture and Testing of Refrigerating Cabinets, Reach in Type (1961) BSI 2501
Electrical Refrigerators and Food Freezers for Household Use (1969) BSI 922
Domestic Electric Refrigerators and Food Freezers (1965) SAB 134
Household Electric Refrigerators and Freezers (1967) AHO XYZ13
Frozen Food Storage Compartments in Refrigerators for Household Use (1966) BSI 3739
Std. Relating to Polyethylene Refuse (Garbage, Trash) Bags (1970) NSF 31
Regatta Fabrics (1961) BSI 3434
tive Closing and Sealing Tapes (1968) Regenerated Cellulose and Polyvinyl Chloride Pressure Sensi BSI 3887
Cellophane Coated and Noncoated Regenerated Cellulose Film (1967) FED LC110
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Hose Assembly, Oxygen Breathing and Radio, Connector to Regulator (1960) MIL H7025
Hose Assembly, Oxygen Breathing Connector to Regulator (1967) MIL H7138
Nylon Resin Reinforced Abrasive Wheel (1967) MIL W81319
Specification for Glass Reinforced Acetal Plastics for Molding and Extrusion (1970) AST D2948
(1970) Specification for Reinforced and Filled Nylon Molding and Extrusion Materials AST D2897
Polyester Glass Reinforced Corrugated Translucent Sheet (1967) BSI 4154
Glass Reinforced Epoxy Laminate (1967) AFN NFC26151
Plastic Sheet, Copper Faced Glass Fabric Reinforced Epoxy Resin (1962) SAE 3601BAMS
Epoxy Receiver Assembly, Glass Reinforced for Lau 7a Launcher (1965) MIL R81202
Rubber Hose Wire Reinforced for Oil Suction and Discharge (1968) BSI 1435
Epoxy Shell, Glass Reinforced for Torpedoes Mark 43 (1958) MIL S19364
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Silicone Rubber Sheet, Glass Fabric Reinforced Heat + Weather Resistant (1965) SAE 3320CAMS
commended Practice for Classifying Visual Defects in Glass Reinforced Laminates and Parts Made Therefrom (1970t) / Re AST D2563
Polypropylene Glass Reinforced Material (1967) MIL P46109
Insulation Sheet and Tape, Electrical, Reinforced Mica Paper, Polyester (1966) MIL I21070
Polycarbonate Glass Fiber Reinforced Molding Material (1966) MIL P81390
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Corrugated Glass Reinforced Panels (1970) AFN NFP38301
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Test for Tensile Strength of Polyester Glass Reinforced Panels (1970) AFN NFP38503
Test for Transparency of Polyester Glass Reinforced Panels (1970) AFN NFP38511
Test for Transverse Load of Corrugated Reinforced Panels (1970) FED 4061032
Test for Diffuse Transmittance for Reinforced Panels (1970) FED 4063032
Plastic Sheet Post Forming, Cotton Fabric Reinforced Phenolic 1957 SAE 3605DAMS
Plastic Tubing Cotton Fabric Reinforced Phenolic (1956) SAE 3615BAMS
Plastic Sheet, Copper Faced Paper Reinforced Phenolic (1958) SAE 3590AAMS
Plastic Sheet and Plate Cotton Fabric Reinforced Phenolic (1964) SAE 3607CAMS
Space Application Reinforced Phenolic (1966) JPL 35120
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Repair Kit, Glass Reinforced Plastic Laminate, Epoxy, Polyethylene (1967) MIL R19907
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Reinforced Plastic Lifeboats (1970) CG 160.035
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Requirement for Reinforced Plastic Molding (1970) BSI 4549
ntative Methods of Test for Interlaminar Shear Strength of Reinforced Plastic Structures at Subnormal and Supernormal AST D2345
Spec. for Water Hose, Nylon Reinforced Plastic, Low Temperature (1970) CA 01-93-52
Helmet, Sailor's, Reinforced Plastic, MK 3 Mod, Polyester (1960) MIL H22199
Test for Interlaminar Shear Strength of Structural Reinforced Plastics at Elevated Temperatures (1968) AST D2733
Reinforced Plastics Boats (1962) SAA F3
Test for Apparent Horizontal Shear Strength of Reinforced Plastics by Short Beam Method (1967) AST D2344
e Method of Test for Apparent Tensile Strength of Parallel Reinforced Plastics by Split Disk Method (1964t) Tentativ AST D2290
Reinforced Plastics Panels (1969) AST D1494
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Unsaturated Polyester Resin System for Low Pressure Fiber Reinforced Plastics (1968) BSI 3532
Test for Void Content of Reinforced Plastics (1968t) AST D2734
Extraction and Ignition of Strands, Yarns, and Roving for Reinforced Plastics (1968t) /ve Method of Test for Acetone AST D2587
unsaturated Polyester Resin Systems for Low Pressure Fiber Reinforced Plastics (1969) NZS 1964
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Determination of Flexural Properties of Textile Glass Reinforced Plastics (1970) ISO XYZDR49
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1969)
1969) Custom Contact Molded
(1957) Glass Fiber
Glass Fiber
Gel-Coated Glass Fiber
Gel Coated Glass Fiber
Units (1967) Gel-Coated Glass Fiber
Gel Coated Glass Fiber
Epoxy Adhesive for Bonding Glass
resin (1961) Asbestos Fiber
Plastic Sheet, Copper Faced, Glass Fabric
Preparation of Glass Fiber
Tentative Method of Test for Ignition Loss of Cured
Wire
couplings (1970) Spiral Wire
couplings (1965) Wire Braid
Polyester
Wire Braid
Wire Braid
Glass
Translucent Polyester Glass
Space Application Glass
cal Resistance of Thermosetting Resins Used in Glass Fiber
Hose Assemblies, Wire
ensitive Tape Tensile Strength and Elongation for Filament
Measuring Tensile Creep and Creep Rupture of
(1965t) Tentative Specification for Glass Fiber
ings (1967) Tentative Specification for
Measuring Beam Deflection of
dard Method of Test for Longitudinal Tensile Properties of
Tentative Specification for
Tentative Specification for Threads for
Specification for Glass Fiber
Tape, Pressure Sensitive Adhesive, Filament
olytetrafluoroethylene Insulated Electrical Wire, Asbestos
polytetrafluoroethylene Insulated Electrical Wire,asbestos
Polyethylene Sheet, laminated to Nylon
Polytetrafluoroethylene Sheet, Glass Fabric
Silicone Rubber Sheet, Glass Fabric
Hose, Polytetrafluoroethylene, Resin, Wire Braid
Epoxy Pipe and Fittings Glass
Polyester,thermosetting,silicone,nylon
,laminated ,phenolic,epoxy,silicone, Epoxy,polyester,nylon
Hose, Air Duct, High Temperature, Flexible,
Polyphenylene Oxide Molding and Extrusion Material,glass
ng and Extrusion Materials, Polyamide (Nylon), Glass Fiber
Plastic Molding Material, Acetal, Glass Fiber
Polytetrafluoroethylene Resin Flexible Hose (Wire Braid
Synthetic Rubber Sheet, Nylon Fabric
Hose, Synthetic Rubber, Aircraft Fueling, Textile
Gasket, Synthetic Rubber,
Tape, Pressure Sensitive Adhesive, Plastic Film, Filament
Silicone Rubber Sheet, Glass Fabric
Polyester Laminate,glass
Hose, Synthetic Rubber, Aircraft Fueling, Textile
ose, Synthetic Rubber, Aircraft Fueling, Single Wire Braid
ose, Synthetic Rubber, Aircraft Fueling, Double Wire Braid
1965) Fabric Asbestos Wire
Tentative Method of Test for Cyclic Pressure Strength of
able, for Flexible Hose Connections, Polyester (19/ Hose,
Synthetic Rubber Sheet, Cotton Fabric
Synthetic Rubber Sheet, Nylon Fabric
Phenolic,glass
Phenolic Molding Compound,glass
Glass Fiber Rovings for the
Glass Fiber Chopped Strand Mat for the
Woven Glass Fiber Rovings Fabrics for the
Glass Fiber Rovings for the
Cotton Fabrics for the

Natural Rubber Hose with Woven
bber Suction and Discharge Hose with Woven Fabric and Wire
Rubber Hose with Cotton or Rayon Braided
Rubber Hose with Cotton or Rayon Woven
bber Suction and Discharge Hose with Woven Fabric and Wire
Rubber Hose with Cotton or Rayon Braided
Woven Glass Fabrics for Plastic
Water Hose of Rubber with Woven Textile
Air Hose of Rubber with Woven Textile
Welding Hose of Rubber with Woven Textile
Water Hose of Rubber with Braided Textile
Basis for a Specification for Textile Glass Mats Used for
cifications for Rubber Insulating Blankets (Without Fabric
Mats,
Mat, Fibrous Glass, for

Reinforced Polyester Chemical Resistant Process Equipment CSB 41GP22
Reinforced Polyester Chemical Resistant Process Equipment USC PS15
Reinforced Polyester Corrugated Sheets (1965) SII 567
Reinforced Polyester Corrugated Structural Plastics Panels USC CS214
Reinforced Polyester Plastics Building Sheets (1966) SAA A66
Reinforced Polyester Resin Bathtub Units (1967) ANS Z124.1
Reinforced Polyester Resin Bathtubs (1959) USC CS221
Reinforced Polyester Resin Shower Receptor and Shower Stall ANS Z124.2
Reinforced Polyester Resin Shower Receptors (1959) USC CS222
Reinforced Polyester (1967) MIL A52194
Reinforced Polytetrafluoroethylene Sheet, TFE Fluorocarbon SAE 3842AMS
Reinforced Polytetrafluoroethylene (1959) SAE 3598AAMS
Reinforced Resin Bonded Panels (1970) ISO R1268
Reinforced Resins (1968t) AST D2584
Reinforced Rubber Hose and Assembly (1967 BSI 4221
Reinforced Rubber Hose and Hose Assemblies Fitted with End BSI 4586
Reinforced Rubber Hose and Hose Assemblies Fitted with End NZS 1868
Reinforced Rubber Hose for Flexible Connections (1968) MIL H24136
Reinforced Rubber Hose Type I,and Hose Assemblies (1968) BSI 3640
Reinforced Rubber Hose Type 2 and Hose Assemblies (1964) BSI 3832
Reinforced Septic Tanks (1965) CSB 41GP18
Reinforced Sheets (1967) CSB 41GP6A
Reinforced Silicone (1966) JPL 35122
Reinforced Structures (1965t) /ve Method of Test for Chemi AST C581
Reinforced Synthetic Rubber, Submarine Rescue Chamber (1965 MIL H2217
Reinforced Tape (1966) Pressure S PST 32
Reinforced Thermoplastics (1970) AST D2927
Reinforced Thermoset Corrugated Structural Plastics Panels AST D1919
Reinforced Thermosetting Plastic Gas Pressure Pipe and Fitt AST D2517
Reinforced Thermosetting Plastic Pipe AST D2925
Reinforced Thermosetting Plastic Pipe and Tube (1967) /tan AST D2105
Reinforced Thermosetting Plastic Pipe (1964t) AST D2310
Reinforced Thermosetting Plastic Pipe (1967t) AST D1694
Reinforced Thermosetting Resin Line Pipe (1968) API 5LR
Reinforced (1962) FED PPPT97
Reinforced (1963) MIL MS17331
Reinforced (1963) MIL MS17332
Reinforced (1964) FED LP512
Reinforced (1964) SAE 3666AMS
Reinforced (1965) SAE 3315CAMS
Reinforced (1965) SAE 3380AAMS
Reinforced (1967) MIL P22245
Reinforced (1967) MIL P22693
Reinforced (1967) Nylon Sheet, rod, and Tube FED LP509
Reinforced (1968) MIL H62028
Reinforced (1968) MIL P46131
Reinforced (1969) Plastic Moldi FED LP395B
Reinforced (1970) MIL P46137
Reinforced) (1962) USC CS247
Reinforced, Aromatic Fuel Resistant (1965) SAE 3274DAMS
Reinforced, Collapsing (1964) SAE 3386BAMS
Reinforced, for Drydock Caissons (1965) MIL G3820
Reinforced, for Sealing Fiber Containers and Cans (1967) MIL T43036
Reinforced, Heat and Weather Resistant (1970) SAE 3320DAMS
Reinforced, Marine (1966) MIL P17549
Reinforced, Noncollapsing (1964) SAE 3387BAMS
Reinforced, Noncollapsing (1964) SAE 3388BAMS
Reinforced, Noncollapsing (1964) SAE 3389BAMS
Reinforced, Polytetrafluoroethylene Impregnated, Sintered SAE 3839AMS
Reinforced, Thermosetting Plastic Pipe (1969t) AST D2143
Reinforced, Water and Oil Resistant, and End Fittings, Reus MIL H24135
Reinforced, Weather Resist. Chloroprene Type (1965) SAE 3270FAMS
Reinforced, Weather Resist. Chloroprene Type (1965) SAE 3273BAMS
Reinforced,low Pressure Laminate (1963) MIL P25515
Reinforced,thermosetting (1966) MIL P23943
Reinforcement of Polyester and Epoxide Resin System (1969) BSI 3691
Reinforcement of Polyester Resin Systems (1962) BSI 3496
Reinforcement of Polyester Resin Systems (1964) BSI 3749
Reinforcement of Polyester Resin Systems (1967) NZS 1875
Reinforcement of Rubber Hose (1960) NZS 1571
Reinforcement of 70 mm Positive Splices (1967) SMP RP23
Reinforcement (1957) BSI 2860
Reinforcement (1958) Ru BSI 1102
Reinforcement (1964) BSI 796
Reinforcement (1964) BSI 924
Reinforcement (1964) Ru NZS 1567
Reinforcement (1965) NZS 1365
Reinforeement (1966) BSI 3396
Reinforcement (1968) ISI 444
Reinforcement (1968) ISI 446
Reinforeement (1968) ISI 447
Reinforcement (1968) ISI 913
Reinforcement (1970) ISO XYZDR15
Reinforcement) (Proof Test Sixteen Thousand Volts, Three Mi AST D1048
Reinforcing Glass Fiber (1964) MIL M43248
Reinforcing Plastics (1956) MIL M15617

Nylon Tape Textile, Nonmelting,
Mats,
g Safety Harness for Baby Carriages and Chairs and Walking
commended Practices for Testing Long Time Creep and Stress
Standard Method of Test for Stress

Testing of Vulcanized Rubber,creep and Stress
Dimensional Changes (Shrinkage) Felting and
Determination of Length of Woven or Knitted Fabrics When
he Determination of Width of Woven or Knitted Fabrics When
Electrical and Mechanical Characteristics for Microwave
ter and Melamine (1954)
Adjuvants Regulated as Indirect Food Additive
Standard Method of Test for Orientation
Test for Shrink Tension and Orientation
ecifications and Standards of Non Government Organizations
gned for Individ/ Preparation for Delivery of Established
r Packages Desig/ Preparation for Delivery of Established
Capacitor, Fixed, Plastic Dielectric, Established
Coils, Fixed, Radio Frequency, Molded, Established
Paper, or Paper Plastic, Dielectric, Direct Current, High
Forming Machine, Thermoplastic
Bag, Pilot
lytetrafluoroethylene Extrusions, Premium Strength, Stress
ions, Radiographically Inspected, Premium Strength, Stress
Denture Base Temporary
Pouch, Human
ners (1967) Basket, Frame Mounted,
Decal, Water Applied, Solvent
Spec. for Mattress Cover, Plasticized,
Spec for Pillow Cover, Plastic,
-106 Spec. for Mattress Cover,
degree Angle (1964) Liner
Wire Stripping Pliers to
Epoxy Paint
d Tanks for Water Storage (1964) Painting and
Epoxy Cement for Metal

thylene (1967)
ol 1968

inyl Chloride, Polyester, Vinyl Chloride Vinyl Acetate
Instructions for
62)
Adhesive, for
Adhesive, for
Polyvinyl Chloride Adhesive for Field
Film (1964) Packaging Procedures for Submarine
Denture Cold Curing
Adhesive, Sealing, for Aromatic Fuel Cells and General
Sealing Compound, Synthetic Rubber, Hose Cover
ruction for Aircraft, Part II , Inspection, Durability and

Tentative Methods of Test for
Testing of Artificial Leather,
Regulated as Indirect Food Additive, Rubber Items for
Silicone Resin Water
Water Resistance (Bundesmann Test) (Water
Water
Oil
Water
Water
014.87 Standard Test Method for Water
Ink, Drawing, Waterproof, Black, for Use on Water
Nylon Cloth, Plain Weave, Water
Kit, Rain
Silicone Based Water
Testing and
s (1964) Recording and
Disc Phonograph Record Recording and
Processed Disk Records and
Sound Recording and
Magnetic Tape Recording and
glossary of Terms and Definitions (1964) Recording and
1964) Recording and Reproducing for Disc Recording and
Magnetic Tape Recording and
Recommendations for Magnetic Tape Recording and
Sound Recording and
Sizes of Sensitized Materials for Document
Magnetic Tape Sound Recording and
Magnetic Tape Sound Recording and
Glossary of Terms for Microphotography and
(1946)
se Assemblies, Wire Reinforced Synthetic Rubber, Submarine

Reinforcing (1965) MIL T38328
Reinforcing, Glass Fiber (1969) MIL M43248A
Reins (1968) Webbin BSI 3785
Relaxation of Plastics Under Tension or Compression Loads a AST D674
Relaxation of Vulcanized Rubber in Compression (1962) AST D1390
Relaxation Shrinkage of Hosiery (1964) SAB M370
Relaxation (1958) BSI 903A15
Relaxation, of Woven and Knitted Wool Textiles (1962t) ATC 99
Relaxed at Zero Tension (1968) BSI 1931
Relaxed at Zero Tension (1968) Methods for T BSI 1930
Relay System Antennas and Passive Reflectors (1966) EIA RS195-A
Relays for Naval Shipboard Electrical Service, Navy, Polyes MIL R2033
Release Agents FDA 121.2509
Release Stress of Plastic Sheeting (1961) AST D1504
Release Stress of Plasuic Film and Thin Sheeting (1969) AST D2838
Released for Flight Vehicles Construction (1967) Sp FED ANA147
Reliability Parts, Rigid Plastic Boxes, Tubes or Vials Desi MIL P38105/4
Reliability Parts, Sealed Rigid, Transparent Plastic Bliste MIL P38105/1
Reliability Polyester (1965) MIL C38102
Reliability, General Specification for (1968) MIL C39010
Reliability, Hermetically Sealed in Metallic Cases, Polyest MIL C14157
Relief Map, Heat Vacuum (1958) MIL F55001
Relief, Polyethylene, Vinyl Chloride (1968) MIL B83665
Relieved (1966) Po SAE 3659AMS
Relieved (1966) Polytetrafluoroethylene Extrus SAE 3658AMS
Relining Resin (1962) ADA 17
Remains, Vinyl Chloride, Vinyl Chloride Acetate (1965) MIL P10808
Removable Cloth or Plastic Liners and Nonremovable Cloth Li FED KB100
Removable Type (1970) TX 194-35-2
Removable (1968) CA 81-83-70
Removable, Hospital Use (1968) CA 81-83-52
Removable, Plastic, Hospital Use (1968) GSA L-P-375 GSA V-F CA 81-83-51
Removal Peel Adhesion of Pressure Sensitive Tape at Ninety PST 4
Remove Plastic Insulation (1969) ISI 5087
Remover System (1968) MIL R81294
Repainting Steel Tanks, Standpipes, Reservoirs, and Elevate AWW D102
Repair and Hull Smoothing (1966) MIL C24176
Repair Kit Co2 Inflatable Life Preservers (1956) MIL R16417
Repair Kit, Collapsible Fabric Tank, Nylon and Rubber (1966 MIL R22368
Repair Kit, Glass Reinforced Plastic Laminate, Epoxy, Polye MIL R19907
Repair Kit, Metallic Pipe and General Purpose, Damage Contr MIL R17882
Repair Kit, Plastic Boat, Packaging of (1960) MIL R58047
Repair Kits, Emergency, Collapsible Tanks, Petroleum, Polyv MIL R52255
Repair of Aircraft and Weapons Sandwich Structures (1965) MIL STD768
Repair of Electrically Heated Blankets for Domestic Use (19 NZS CP28
Repair of Poncho, Lightweight, with Hood (1966) MIL A52222
Repair of Radome, Air Supported (1965) MIL A43365
Repair of Tents, and Vinyl Coated Fabrics (1968) MIL A43346
Repair Parts Utilizing Transparent, Flexible, Heat Sealable MIL STD758
Repair Resin (1959) ADA 13
Repair 1965 MIL A9117
Repair (1965) MIL S2869
Repair, Part III, Design Procedures (1962) /sandwich Const MIL HDBK23
Repairing, Recapping, and Retreading of Tires (1952) NZS CP1
Repeated Flexural Stress (Fatigue) of Plastics (1963t) AST D671
Repeated Flexure Test (1968) DIN 53359
Repeated Use FDA 121.2562
Repellant (1963) FED SSW110
Repellency of Fabrics Permeable to Air) (Textiles) (1966) SAB M467
Repellency of Ropes (1967) SAB M554
Repellency, Hydrocarbon Resistance Test (1966t) ATC 118
Repellency, Spray Test (1967) ATC 22
Repellency, Static Absorption Test (1967) ATC 21
Repellency, Tumble Jar Dynamic Absorption Test (1967) USA L ATC 70B
Repellent and Plastic Drafting Surfaces (1965) FED TTI533
Repellent (1966) MIL C32128
Repellent, for Aircraft Windows and Windshields (1965) MIL K6882
Repellents for Masonry (1969) BSI 3826
Reporting Textiles (Worth Street Rules) (1964) AT XYZ5
Reproducing and Glossary for Magnetic Tape Cartridge System NB XYZ2
Reproducing Characteristic (1966) RIA XYZ1
Reproducing Equipment (1965) BSI 1928
Reproducing Equipment (1965) UL 813
Reproducing Equipment (1967) JIS C5550
Reproducing for Disc Recording and Reproducing Including a NB XYZ1
Reproducing Including a Glossary of Terms and Definitions NB XYZ1
Reproducing Reel to Reel (1965) NB XYZ3
Reproducing (1968) IEC 94
Reproducing, Magnetic Tape Equipment, Hub (1968 DIN 45515
Reproduction (1960) BSI 1896
Reproduction (1961) NZS 1619
Reproduction (1966) BSI 1568
Reproductions Made From Microimages (1966) NMA XYZ1
Requisites for Varnish for Treatment of Electrical Windings AAR SM174
Rescue Chamber (1965) Ho MIL H2217
Rescue Lines for Industrial Workers (1964) BSI 3776

| | | | | |
|---|---|---|---|---|
| Fire Brigade | Rescue Ropes (1966) | | BSI | 3367 |
| Painting and Repainting Steel Tanks, Standpipes, | Reservoirs, and Elevated Tanks for Water Storage (1964) | | AWW | D102 |
| Method of Rating Industrial Noise Affecting Mixed | Residential and Industrial Areas (1967) | | BSI | 4142 |
| | Residential Pools (1961) | | NSI | XYZ1 |
| Carpets for | Residential Use Axinster (1969) | | CSB | 4GP71A |
| Carpets for | Residential Use Wilton (1969) | | CSB | 4GP70B |
| Carpets for | Residential Use with Bonded Rubber Foam (1969) | | CSB | 4GP77 |
| Plastic Laminate Counter Tops and Work Surfaces | (Residential Use) (1965) | | NPL | 1001 |
| Test for | Residual Monomers in Polystyrene Plastics (1970) | | GOS | 15820 |
| Heat Shock | (Residual Strain) Test for Extruded Polyvinyl Chloride (1968 | | SAB | EC500 |
| Heat Shock | (Residual Strain) Test for Extruded Polyvinyl Chloride (1968 | | SAB | M500 |
| hy (1970) Determination of | Residual Styrene Monomer in Polystyrene by Gas Chromatograp | | ISO | XYZDR9 |
| andard Specifications to Minimize Hazards to Children From | Residual Surface Coating Materials (1964) | St | ANS | Z66.1 |
| Test for Separation of | Residue From Butadiene (1952) | | AST | D1023 |
| Test for Nonvolatile | Residue of Polymerization Grade Butadiene (1952) | | AST | D1025 |
| Carbon Black for Use in the Rubber Industry (Sieve | Residue) (1970) | | ISO | R1867 |
| mmended Practice for Classifying Elastomeric Compounds for | Resilent Automotive Mountings (1965) | Reco | AST | D1207 |
| 8) Test for | Resilience Ball Rebound of Flexible Urethane Foam Slab (196 | | UNI | 6357 |
| Standard Method of Test for Impact | Resilience of Rubber by Vertical Rebound (1967) | | AST | D2632 |
| Test for Rubber | Resilience Oscillograph (1970) | | FED | 6013411 |
| Testing of Vulcanized Rubber,rebound | Resilience (1963) | | BSI | 903A8 |
| Adhesive, | Resilient Deck Covering (1967) | | MIL | A21016 |
| Specifying | Resilient Flooring (1965) | | CSI | 902 |
| Classification of Elastomer Compounds for Automotive | Resilient Mountings (1968) | | SAE | J16 |
| ncrete Paving and Structural Construction Nonextruding and | Resilient Nonbituminous Types (1967) Ash M153, USA A037.114 | | AST | D1752 |
| Cushioning Material, | Resilient Type, General (1965) | | MIL | C26861 |
| Floor Coverings, | Resilient, Nontextile, Sampling and Testing (1966) | | FED | STD501 |
| Mount, | Resilient, Shear, for Use in Shipping Container (1964) | | MIL | M22322 |
| Mount, Shipping Container, | Resilient, Shock and Vibration Damping (1964) | | MIL | M45907 |
| Regulated as Direct Food Additive Acrylamide Acrylic | Resin | | FDA | 121.1092 |
| egulated as Indirect Food Additive Acrylamide Acrylic Acid | Resin | | FDA | 121.2512 |
| Regulated as Indirect Food Additive Polysulfide Polyepoxy | Resin | | FDA | 121.2572 |
| Regulated as Indirect Food Additive Chlorinated Polyether | Resin | | FDA | 121.2581 |
| Polyester | Resin ,bisphenol a Type (1964) | | MIL | R46068 |
| Epoxy | Resin ,low Pressure Laminate,glass Fiber Base (1968) | | MIL | P25421 |
| Coating Compound, Metal Pretreatment, | Resin Acid (1967) | | MIL | C8514 |
| Epoxy | Resin Adhesive for Metal to Metal Bonding (1960) | | MIL | A8623 |
| Epoxy | Resin Adhesive Grout,filled (1964) | | FED | MMMG650 |
| Epoxy | Resin Adhesive Modified with Polyamide Curing Agent (1966) | | MIL | AS1253 |
| Epoxy | Resin Adhesive Paste Form (1968) | | FED | MMMA187 |
| (1969) Silicone | Resin Adhesive Sealant, for Electrical and Mechanical Uses | | MIL | A46106 |
| Epoxy | Resin Adhesive with Polyamide as the Curing Agent (1968) | | MIL | A81236 |
| Epoxy | Resin Adhesive, Flexible Binder (1964) | | FED | MMMB350 |
| Phenolic and Amino Plastic | Resin Adhesives for Plywood (1952) | | SAA | K88 |
| (1965) Urea | Resin Adhesives for Wood (Room and High Temperature Curing) | | CSA | O112.5 |
| Curing) (1965) Phenol and Resorcinol | Resin Adhesives for Wood (Room and Intermediate Temperature | | CSA | O112.7 |
| Synthetic | Resin Adhesives for Wood (1957) | | ISI | 851 |
| Phenol and Resorcinol Base | Resin Adhesives (High Temperature Curing) (1966) | | CSA | O112.6 |
| 66) Synthetic | Resin Adhesives (Phenolic and Aminoplastic) for Plywood (19 | | NZS | 1154 |
| Urea | Resin Adhesives (1970) | | CNS | 2232 |
| Test for Urea | Resin Adhesives (1970) | | CNS | 2233 |
| r Construction Work in Wood (1966) Synthetic | Resin Adhesives, Gap Filling (Phenolic and Aminoplastic) Fo | | NZS | 1155 |
| Space Application Epoxy | Resin and Curing Agent (1966) | | JPL | 351110 |
| Space Application Epoxy | Resin and Curing Agent (1966) | | JPL | 351112 |
| Space Application Epoxy | Resin and Curing Agent (1966) | | JPL | 35114 |
| Space Application Epoxy | Resin and Curing Agent (1966) | | JPL | 351158 |
| Space Application Epoxy | Resin and Curing Agent (1966) | | JPL | 35163 |
| Space Application Polyurethane | Resin and Curing Agent (1966) | | JPL | 35164 |
| Space Application Epoxy | Resin and Curing Agent (1966) | | JPL | 35165 |
| Urea | Resin and Phenolic Resin Coated Particle Board (1970) | | CNS | 2716 |
| Test for Urea | Resin and Phenolic Resin Coated Particle Board (1970) | | CNS | 2717 |
| Regulated as Indirect Food Additive | Resin and Polymer Coatings | | FDA | 121.2514 |
| Tentative Method of Test for Bond of Oil and | Resin Base Caulking Compound (1967t) | | AST | D2450 |
| Standard Method of Test for Slump of Oil and | Resin Base Caulking Compounds (1966) | | AST | D2202 |
| Standard Method of Test for Staining of Oil and | Resin Base Caulking Compounds (1966) | | AST | D2203 |
| Standard Method of Test for Tack Free Time of Oil and | Resin Base Caulking Compounds (1967) | | AST | D2377 |
| Tentative Method of Test for Extrudability of Oil and | Resin Base Caulking Compounds (1967t) | | AST | D2452 |
| ative Method of Test for Shrinkage and Tenacity of Oil and | Resin Base Caulking Compounds (1967t) | Tent | AST | D2353 |
| Gel-Coated Glass Fiber Reinforced Polyester | Resin Bathtub Units (1967) | | ANS | Z124.1 |
| Gel Coated Glass Fiber Reinforced Polyester | Resin Bathtubs (1959) | | USC | CS221 |
| n at Power Frequencies (1966) Phenolic | Resin Bonded Asbestos Paper Sheets for Electrical Insulatio | | BSI | 3253 |
| n at Power Frequencies (1967) Phenolic | Resin Bonded Asbestos Paper Sheets for Electrical Insulatio | | NZS | 2004 |
| Phenolic | Resin Bonded Cotton Fabric Round Rod (1970) | | BSI | PL3 |
| Phenolic | Resin Bonded Cotton Fabric Round Tube (1970) | | BSI | PL2 |
| 1966) Phenolic | Resin Bonded Cotton Fabric Sheets for Electrical Purposes | | BSI | 2966 |
| 1966) Phenolic | Resin Bonded Cotton Fabric Sheets for Electrical Purposes | | NZS | 1416 |
| Regulated as Indirect Food Additive, | Resin Bonded Filters | | FDA | 121.2536 |
| Insulation, Sound + Thermal | Resin Bonded Glass Fiber, Medium Filament (1952) | | SAE | 3676AAMS |
| Copper Clad Synthetic | Resin Bonded Laminated Sheet for Use in Electronics (1968) | | BSI | 3888 |
| Test for Thermosetting Synthetic | Resin Bonded Laminated Sheets 1962 | | ISI | 1998 |
| Preparation of Glass Fiber Reinforced | Resin Bonded Panels (1970) | | ISO | R1268 |
| encies (1960) Thermosetting Synthetic | Resin Bonded Paper Insulating Sheets for Use at Radio Frequ | | BSI | 2076 |
| encies (1961) Thermosetting Synthetic | Resin Bonded Paper Insulating Sheets for Use at Radio Frequ | | NZS | 1599 |
| | Resin Bonded Paper Insulating Tubes Up to 1000 Volts(1966) | | SAA | C371 |
| lts (1952) Synthetic | Resin Bonded Paper Insulating Tubes,rectangular for 1000 Vo | | BSI | 1885 |
| Phenolic | Resin Bonded Paper Round Tubes for Electrical Uses (1967) | | NZS | 723 |

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|---|---|---|---|---|
| (1953) | Thermosetting Synthetic | Resin Bonded Paper Round Tubes for Use at Radio Frequencies | BSI | 1951 |
| (1961) | Thermosetting Synthetic | Resin Bonded Paper Round Tubes for Use at Radio Frequencies | NZS | 1600 |
| | | Resin Bonded Wood Chipboard (1968) | BSI | 2604 |
| | | Resin Bonded Wood Chipboard (1969) | NZS | 2214 |
| | Synthetic | Resin Bonded Woven Glass Fabric Laminated Sheet (1968) | BSI | 3953 |
| | Heat Shrinkable Plastic Tubing, Electrical Insulation, | Resin Bonded, Polyethylene Terephthalate (1970) | SAE | 3589AMS |
| | Epoxide | Resin Casting Systems for Electrical Applications (1964) | BSI | 3815 |
| | Epoxide | Resin Casting Systems for Electrical Applications (1965) | NZS | 2056 |
| | Space Application Acrylic | Resin Coated Fiber Glass Sleeving (1966) | JPL | 35131 |
| | Heat Resistant Flexible | Resin Coated Glass Fabric (1966) | NEM | VF11 |
| electrical Insulati/ | Standard Methods of Testing Flexible | Resin Coated Glass Fabrics and Glass Fabric Tapes Used for | AST | D902 |
| | Urea Resin and Phenolic | Resin Coated Particle Board (1970) | CNS | 2716 |
| | Test for Urea Resin and Phenolic | Resin Coated Particle Board (1970) | CNS | 2717 |
| | Acrylic | Resin Coated Round Copper Magnet Wire (1963) | NEM | MW4 |
| | Braid, Flat, Nylon Electrical, Tying, | Resin Coated (1964) | SAE | 3817AAMS |
| 00 F Cure (1966) | Phenolic | Resin Coating Material, Polytetrafluoroethylene Pigmented 3 | SAE | 3136AAMS |
| | Silicone | Resin Coating Material, 400f Cure (1966) | SAE | 3135AAMS |
| | Thinner, | Resin Coating (1955) | MIL | T18362 |
| ) Fusion (1965) | | Resin Coating, Polytetrafluoroethylene High Build (371-399c | SAE | 2516AAMS |
| ) Fusion (1965) | | Resin Coating, Polytetrafluoroethylene, Low Build (371-399c | SAE | 2515BAMS |
| Parts (1965) | | Resin Coating, Unpigmented, for Engine Components and Metal | MIL | R3043 |
| ion Specification, Flooring (Conductive) Neoprene or Vinyl | | Resin Composition (1970) Construct | VA | XYZ19D |
| | Insulation, Electrical, Synthetic | Resin Composition, Nonrigid 1968 | MIL | I631 |
| | Polyvinyl Chloride | Resin Compound for Electrical Insulation (1970) | CNS | 1087 |
| | Test for Polyvinyl Chloride | Resin Compound for Electrical Insulation (1970) | CNS | 1088 |
| | Melamine and Phenolic | Resin Decorated Laminates (1970) | CNS | 2715 |
| | Acrylic | Resin Denture Base Materials (1959) | NZS | 1275 |
| | TFE-Fluorocarbon Polytetrafluoroethylene | Resin Electrical Insulating Tubing (1963) | USC | CS252 |
| | Silicone | Resin Electrical Insulation, Laminated with Glass Mat (1968 | MIL | P997 |
| | Vinyl Acetate | Resin Emulsion Adhesive (1964t) | AST | D2181 |
| | Test for Paint, | Resin Emulsion, Acid Resistant (1970) | CNS | 2704 |
| | Polyvinyl Chloride | Resin Enamel (1966) | JIS | K5582 |
| | Alkyd-Amino | Resin Enamel (1966) | JIS | K5652 |
| | Phenolic Varnish | Resin Exterior and Marine (1968) | CSB | 1GP99C |
| | Polytetrafluoroethylene | Resin Extruded Rod (1967) | SPI | FD107 |
| | Insulation Tape, Electrical, Glass Fiber, | Resin Filled, and Cord, Fibrous Glass (1968) | MIL | I3158 |
| | Polyester Low Pressure Laminating | Resin Fire Resistant (1967) | MIL | R21607 |
| | Determination of Water Content of Nylon | Resin Fischer Fusion Method (1965) | AFN | NFT51033 |
| | Polytetrafluoroethylene | Resin Flexible Hose (Wire Braid Reinforced) (1962) | USC | CS247 |
| | Silicone | Resin Foam, Low Density, Room Temperature (1964) | MIL | S46090 |
| | Acrylic | Resin for Denture Base Materials (1958) | BSI | 2487 |
| | Epoxy | Resin for Electrical Insulation and Field Splicing (1963) | MIL | S22266 |
| | Acetal | Resin for Injection Molding and Extrusion Materials (1966) | AST | D2133 |
| | Silicone | Resin for Low Pressure Laminateing (1961) | MIL | R25506 |
| | Epoxy,polyester | Resin for Metallic Coating May Contain Glass (1964) | MIL | R23461 |
| | Urea | Resin for Wood Adhesive (1966) | JIS | K6801 |
| | Plastic Moldings, Laminated, Thermosetting | Resin Glass Fabric Reinforced Heat Resistant, 500f (1965) | SAE | 3642AAMS |
| | Space Application Silicone | Resin Glass Laminate (1966) | JPL | 35198 |
| | Cloth Silica, B Stage Phenolic | Resin Impregnated High Pressure Molding (1967) | SAE | 3830AMS |
| | Asbestos Felting, B-Stage Phenolic | Resin Impregnated, Low Pressure Molding (1961) | SAE | 3858AMS |
| | Cloth (Type E Glass, B Stage Epoxy | Resin Impregnated, Style 181-75de) (1969) | SAE | 3822AMS |
| | Glass Roving, Epoxy | Resin Impregnated, (1970) | SAE | 3832AMS |
| | Test for | Resin in Inorganic Filled Plastics (1970) | FED | 4067061 |
| | Determination of Viscosity Number of Polyvinyl | Resin in Solution (1970) | ISO | XYZDR26 |
| | Determination of Viscosity Number of Polyvinyl Chloride | Resin in Solution (1970) | ISO | XYZDR7 |
| wer Frequencies (1964) | Cast Epoxide | Resin Insulating Material for Electrical Applications at Po | BSI | 3816 |
| t (1968) | Silicone | Resin Insulating, Electrical, Embedding, Reversion Resistan | MIL | I81550 |
| | Epoxy | Resin Laminate on Glass Fiber Base (1960) | MIL | G21729 |
| | Table Top and Furniture Assemblies, Plastic Thermosetting | Resin Laminate, Unspecified Resins (1963) | FED | LT41 |
| | Epoxy | Resin Laminated Sheets (1964) | JIS | K6905 |
| | Silicone | Resin Laminating with Glass Fabric Base, Low Pressure 1964 | MIL | P25518 |
| | Specification for Glass Fiber Reinforced Thermosetting | Resin Line Pipe (1968) | API | 5LR |
| | Polytetrafluoroethylene | Resin Molded Basic Shapes (1963) | USC | CS257 |
| | Standard Specification for Polytetrafluoroethylene | Resin Molding and Extrusion Materials (1967) | AST | D1457 |
| | Urea | Resin Molding Compound (1970) | CNS | 2985 |
| | Test for Urea | Resin Molding Compound (1970) | CNS | 2986 |
| | Phenol Formaldehyde | Resin Molding Compound (1970) | CNS | 2987 |
| | Test for Phenol Formaldehyde | Resin Molding Compound (1970) | CNS | 2988 |
| | Phenolic | Resin Molding Material (1967) | FED | LP1125 |
| hod of Test for Compressive Strength of Chemical Resistant | | Resin Mortars (1960) Standard Met | AST | C306 |
| | Method of Test for Tensile Strength of Chemical Resistant | Resin Mortars (1961) Standard | AST | C307 |
| | Standard Specification for Chemical Resistant | Resin Mortars (1964) | AST | C395 |
| | Recommended Practice for Use of Chemical Resistant | Resin Mortars (1967) | AST | C399 |
| | Acetal | Resin Obdurating Bands, Split Molded (1968) | MIL | O60831 |
| | Epoxy | Resin on Glass Cloth for Printed Wiring Boards (1968) | MIL | G55636 |
| ies (1966) | Phenolic | Resin Paper Tubes for Electrical Purposes at Power Frequene | BSI | 1314 |
| | Synthetic | Resin Plastic Sealers, Nondrying Type (1968) | SAE | J250 |
| | Epoxide | Resin Pre-Impregnated Glass Fiber Fabrics (1966) | BSI | 4045 |
| | Polyester | Resin Preimpregnated Glass Mat (1963) | MIL | P43127 |
| | Polyvinyl Chloride | Resin Primer (1966) | JIS | K5583 |
| | Nylon | Resin Reinforced Abrasive Wheel (1967) | MIL | W81319 |
| | TFE Fluorocarbon (Polytetrafluoroethylene) | Resin Sheet (1963) | USC | CS239 |
| | Gel-Coated Glass Fiber Reinforced Polyester | Resin Shower Receptor and Shower Stall Units (1967) | ANS | Z124.2 |
| | Gel Coated Glass Fiber Reinforced Polyester | Resin Shower Receptors (1959) | USC | CS222 |
| | TFE Fluorocarbon (Polytetrafluoroethylene) | Resin Sintered Thin Coatings for Dry Film Lubrication (1966 | USC | CS274 |
| | TFE Fluorocarbon (Polytetrafluoroethylene) | Resin Skived Tape (1966) | USC | PS3 |

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| Alkyd Chlorinated | Resin Solution (1958) | | MIL | R21417 |
| Determination of Viscosity Number of Polyvinyl Chloride | Resin Solution (1961) | | ISO | R174 |
| Polyester | Resin Solution (1967) | | MIL | R82483 |
| Test for Fatty Acid Content of Alkyd Resins and | Resin Solutions (1958) | | AST | D1398 |
| Test for Unsaponifiable Matter in Alkyd Resins and | Resin Solutions (1960) | | AST | D1397 |
| Standard Methods of Test for Nonvolatile Content of | Resin Solutions (1961) | | AST | D1259 |
| Standard Method of Test for Viscosity of | Resin Solutions (1962) | | AST | D1725 |
| Urea Formaldehyde | Resin Solutions (1967) | | AST | D1490 |
| Alkyd | Resin Solutions (1968) | | FED | TTR266 |
| 68) Unsaturated Polyester | Resin System for Low Pressure Fiber Reinforced Plastics (19 | | BSI | 3532 |
| ber Rovings for the Reinforcement of Polyester and Epoxide | Resin System (1969) | Glass Fi | BSI | 3691 |
| Epoxide | Resin Systems for Glass Fiber Reinforced Plastics (1964) | | BSI | 3534 |
| Epoxide | Resin Systems for Glass Fiber Reinforced Plastics (1965) | | NZS | 2053 |
| 969) Unsaturated Polyester | Resin Systems for Low Pressure Fiber Reinforced Plastics (1 | | NZS | 1964 |
| iber Chopped Strand Mat for the Reinforcement of Polyester | Resin Systems (1962) | Glass F | BSI | 3496 |
| Unsaturated Polyester | Resin Systems (1964) | | SII | 541 |
| s Fiber Rovings Fabrics for the Reinforcement of Polyester | Resin Systems (1964) | Woven Glas | BSI | 3749 |
| Standard Guide Specification for Epoxy | Resin Systems (1965) | | ASH | M200 |
| Glass Fiber Rovings for the Reinforcement of Polyester | Resin Systems (1967) | | NZS | 1875 |
| Acrylic | Resin Teeth (1958) | | ADA | 15 |
| Synthetic | Resin Teeth (1964) | | NZS | 1899 |
| Acrylic | Resin Teeth (1966) | | BSI | 3990 |
| Synthetic | Resin Teeth (1970) | | SAA | T20 |
| Coating, Process for Application of Permanent | Resin to Aircraft Engine Parts (1952) | | MIL | C6800 |
| Test Method for the Determination of Formaldehyde Odor in | Resin Treated Fabric, Sealed Jar Method (1965) | | ATC | 112 |
| Test Method for the Determination of Formaldehyde Odor in | Resin Treated Fabric, Steam Method (1965) | | ATC | 113 |
| Space Application Silicone | Resin Treated Fiber Glass Sleeving 1966 | | JPL | 35132 |
| dc/ Insulation Tape, Electrical, Semi Cured Thermosetting | Resin Treated Glass, Armature Banding, Naval Shipboard, UNI | | MIL | I24178 |
| Test for Methacrylic | Resin Treated Waterproof Nylon Cloth (1970) | | CNS | 2635 |
| Methacrylic | Resin Treated Waterproof Nylon Cloth (1970) | | CNS | 2637 |
| Testing of | Resin Type Soldering Flux (1967) | | JIS | C2519 |
| Polyvinyl Chloride | Resin Varnish (1966) | | JIS | K5581 |
| Alkyd-Amino | Resin Varnish (1966) | | JIS | K5651 |
| Silicone | Resin Water Repellant (1963) | | FED | SSW110 |
| Polyester Laminate | Resin with Glass Cloth (1968) | | MIL | C9084 |
| Polyester | Resin with Phenolic Microspheres,syntactic Foam (1965) | | MIL | S24167 |
| Space Application Rigid Cellular Filled Epoxy | Resin 50 Lbs/ft 1966 | | JPL | 351113 |
| Space Application Rigid Cellular Filled Epoxy | Resin 50 Lbs/ft 1966 | | JPL | 35167 |
| Silicone | Resin (Elastomeric, High Tear Strength) (1969) | | SAE | 3372AMS |
| 9) Silicone | Resin (Elastomeric, Opaque, Elevated Temperature Cure) (196 | | SAE | 3369AMS |
| Silicone | Resin (Elastomeric, Opaque, Room Temperature Cure) (1969) | | SAE | 3371AMS |
| henol,oil Soluble, Resin (1951) Alkyd Phenolic Oil Soluble | Resin (1951) | Phenolic,alkyd P | MIL | R15189 |
| Phenolic,alkyd Phenol,oil Soluble, | Resin (1951) Alkyd Phenolic Oil Soluble Resin (1951) | | MIL | R15189 |
| Phenolic | Resin (1952) | | MIL | R15184 |
| Chlorinated Diphenyl | Resin (1952) | | MIL | R20612 |
| Phenolic, Laminating | Resin (1952) | | MIL | R3745 |
| Cord, Electric, Audio Frequency, Buna S, Thermoplastic | Resin (1957) | | MIL | C3883 |
| Denture Cold Curing Repair | Resin (1959) | | ADA | 13 |
| Test Method for Liquid Polyester | Resin (1960) | | JIS | K6901 |
| Epoxy | Resin (1960) | | MIL | R21931 |
| reinforced Polytetrafluoroethylene Sheet, TFE Fluorocarbon | Resin (1961) | Asbestos Fiber | SAE | 3842AMS |
| Denture Base Temporary Relining | Resin (1962) | | ADA | 17 |
| Nylon Fabric Base for Laminated Sheets with Phenolic | Resin (1962) | | MIL | P15047 |
| Acrylic Denture Base | Resin (1962) | | SAA | T11 |
| Plastic Sheet, Copper Faced Glass Fabric Reinforced Epoxy | Resin (1962) | | SAE | 3601BAMS |
| Tinsel, Styrene Butadiene, Polychloroprene, Thermoplastic | Resin (1962) | Cord, Electrical, | MIL | C3849 |
| Polyvinyl Formal | Resin (1963) | | GOS | 10400 |
| Polyamide | Resin (1963) | | GOS | 10589 |
| Phenol-Formaldehyde | Resin (1964) | | GOS | 10759 |
| Test Method for Powdered Shell Molding Phenolic | Resin (1964) | | JIS | K6910 |
| Diallyl Phthalate Glass Fiber Parts and | Resin (1965) | | MIL | P19833 |
| Table Top, Plastic, Thermosetting | Resin (1965) | | MIL | T17171 |
| Space Application Polyester Modified Phenolic | Resin (1966) | | JPL | 351111 |
| Polyester Low Pressure Laminating | Resin (1966) | | MIL | R7575 |
| Phenolic Preimpregnated Nonwoven Glass Filament | Resin (1966) | | MIL | T23944 |
| Specification for Epoxy | Resin (1967) | | AST | D1763 |
| Phenolic | Resin (1967) | | FED | TTR271 |
| Acrylic Dental | Resin (1967) | | FED | UR179 |
| Connector, Electric, an Type, Thermosetting | Resin (1967) | | MIL | C5015 |
| Ionomer Molding and Extrusion | Resin (1967) | | MIL | P46124 |
| Spec. for Twine, Synthetic, Polypropylene | Resin (1968) | | CA | 81-40-03 |
| Polyvinyl Chloride, Plastisol Grade | Resin (1968) | | MIL | R23444 |
| Phenolic Low Pressure Laminating | Resin (1968) | | MIL | R9299 |
| Epoxy Low Pressure Laminating | Resin (1968) | | MIL | R9300 |
| Polyvinyl Chloride | Resin (1969) | | SII | 279/1 |
| Test for Polyvinyl Chloride | Resin (1970) | | CNS | 1089 |
| Coumarone Indene | Resin (1970) | | CNS | 2614 |
| Test for Coumarone Indene | Resin (1970) | | CNS | 2615 |
| Polyethylene | Resin (1970) | | CNS | 2939 |
| Test for Polyethylene | Resin (1970) | | CNS | 2940 |
| Urea | Resin (1970) | | GOS | 5.544 |
| Phenolic | Resin (1970) | | SIS | 164111 |
| Phenolic | Resin (1970) | | SIS | 164120 |
| Amino Plastic | Resin (1970) | | SIS | 164200 |
| Melamine | Resin (1970) | | SIS | 164221 |
| Nylon 11 | Resin (1970) | | SIS | 164351 |

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| Nylon 6 | Resin (1970) | SIS | 164352 |
| Nylon 6/66 | Resin (1970) | SIS | 164353 |
| Nylon 610 | Resin (1970) | SIS | 164354 |
| Nylon 66 Resin (1970) Nylon | Resin (1970) | SIS | 164355 |
| Polyethylene | Resin (1970) | SIS | 166111 |
| Polyethylene | Resin (1970) | SIS | 166112 |
| Polytetrafluoroethylene | Resin (1970) | SIS | 166231 |
| Acrylic | Resin (1970) | SIS | 166621 |
| Acrylic | Resin (1970) | SIS | 166630 |
| Polyester | Resin (1970) | SIS | 166711 |
| Polyester | Resin (1970) | SIS | 166720 |
| Acetal | Resin (1970) | SIS | 166811 |
| Acetal | Resin (1970) | SIS | 166820 |
| Nylon 66 | Resin (1970) Nylon Resin (1970) | SIS | 164355 |
| Coating, Electrically Conductive (Silver, Organic | Resin) (1969) | SAE | 3682AAMS |
| | Resin, Conformal Coating, Urethane (1970) | SAE | 3137AMS |
| Coating, Conformal, | Resin, Epoxy, 2 Component (1964) | MIL | C22627 |
| Fluorocarbon | Resin, High Compressibility (1962) | SAE | 3843AMS |
| Sandwich Structures Glass Fabric | Resin, Low Pressure Molded, Heat Resistant (1961) | SAE | 3710AMS |
| Cord, Electrical, Short Lay, Buna S Thermoplastic | Resin, Polychloroprene (1967) | MIL | C3884 |
| | Resin, Polyimide, Thermosetting, High Heat Resistant (1970) | SAE | 3618AMS |
| Coating, Permanent | Resin, Process for Application Of, to Aircraft (1950) | MIL | C5056 |
| Hose, Polytetrafluoroethylene, | Resin, Wire Braid Reinforced (1965) | SAE | 3380AAMS |
| Phenolic | Resin,asbestos Base, High or Low Pressure Laminate (1961) | MIL | P25770 |
| (1965) Phenolic | Resin, flame and Arc Resistant, asbestos Filled, molded Parts | MIL | M21556 |
| Phenolic | Resin,laminated,cotton Fabric Base,sheet,post Forming 1967 | FED | LP511 |
| Polyester | Resin,laminating,high Temperature Resistant (1967) | MIL | R25042 |
| Polyester | Resin,low Pressure Laminate,glass Fiber (1967) | FED | LP383 |
| Phenolic | Resin,sheet,laminated,paper Base (1967) | FED | LP513 |
| Enamelled Copper Conductors Oleo | Resinous Enamel (1961) | BSI | 156 |
| oors, Polyester (1966) Floor Coating, | Resinous, Monolithic, Trowel Type, for Wood and Concrete Fl | MIL | F52505 |
| Regulated as Direct Food Additive Coumarin Indene | Resins | FDA | 121.1050 |
| Regulated as Indirect Food Additive Nylon | Resins | FDA | 121.2502 |
| Regulated as Indirect Food Additive Fluorocarbons | Resins | FDA | 121.2523 |
| Regulated as Indirect Food Additive Perfluorocarbon | Resins | FDA | 121.2555 |
| Regulated as Indirect Food Additive Styrenedivinylbenzene | Resins | FDA | 121.2584 |
| Test for Phthalic Anhydride Content of Alkyd | Resins and Esters (Gravimetric) (1956) | AST | D1306 |
| Test for Phthalic Anhydride Content of Alkyd | Resins and Esters (Spectrophotometric) (1956) | AST | D1307 |
| Test for Phthalic Acid Isomers and Benzoic Acid in Alkyd | Resins and Esters (1961) | AST | D1651 |
| Standard Method of Test for Total Nitrogen in | Resins and Plastics (1958) | AST | D1013 |
| Test for Fatty Acid Content of Alkyd | Resins and Resin Solutions (1958) | AST | D1398 |
| Test for Unsaponifiable Matter in Alkyd | Resins and Resin Solutions (1960) | AST | D1397 |
| Definitions and Terms Pertaining to | Resins and Their Derivatives (1964) | PI | SR64-4 |
| Determination of the Reactivity of | Resins at 80c with Benzoyl Peroxide (1963) | AFN | NFT51022 |
| Test for Interior Porosity of Polyvinyl Chloride | Resins by Mercury Intrusion Porosimetry (1970) | AST | D2873 |
| Determination of Density of Liquid | Resins by Pycnometer Method (1970) | ISO | DR1675 |
| Determination of the Dynamic Viscosity of Liquid | Resins by the Brookfield Viscometer (1970) | ISO | XYZDR65 |
| (1969) Polyvinyl Chloride | Resins Determination of the Compacted Apparent Bulk Density | ISO | R1068 |
| Test for Linear Shrinkage of Epoxy Casting | Resins During Cure 1964 | SPI | ERF12 |
| uirements,test Methods (1968) Varnishes and | Resins for Electrical Insulation Impregnating Varnishes,req | DIN | 46456 |
| Method of Test for Phenolic | Resins for Grinding Wheels (1965) | JIS | K6909 |
| onetns) (1962) Epoxy | Resins for Insulating Electrical Apparatus (Locomotive Comp | AAR | EM101 |
| Phenolic | Resins for Wood Adhesive (1966) | JIS | K6802 |
| Natural | Resins Handbook (1939) | AGI | XYZ1 |
| tion of Brookfield Viscosity) (1970) | Resins in Liquid State or Emulsion or Dispersion (Determina | ISO | XYZDR10 |
| tion of Viscosity Number and K Value of Polyvinyl Chloride | Resins in Solution (1968) Testing of Plastics, Determina | DIN | 53726 |
| Test for Density of Molding | Resins Poured From a Specified Funnel64 | GOS | 11035 |
| Test for Deflection Temperature of Cured Epoxy | Resins Under Load (1964) | SPI | ERF17 |
| Test for Apparent Free Phenols in Synthetic Phenolic | Resins Used for Coating Purposes (1956) | AST | D1312 |
| ve Method of Test for Chemical Resistance of Thermosetting | Resins Used in Glass Fiber Reinforced Structures (1965t) | AST | C581 |
| recommended Practice for Fusion Test of Polyvinyl Chloride | Resins Using a Torque Rheometer (1969) | AST | D2538 |
| mmended Practice for Powder Mix Test of Polyvinyl Chloride | Resins Using a Torque Rheometer (1969) Reco | AST | D2396 |
| Test for Hydrolyzable Chlorine Content of Liquid Epoxy | Resins 1967 | AST | D1726 |
| Unsaturated Polyester | Resins (Determination of Hydroxyl Value) 1970 | ISO | XYZDR6 |
| 970) Liquid | Resins (Measurement of Density by the Pycnometer Method) (1 | ISO | R1675 |
| Identification of Phenolic | Resins (Printing Ink) (1962) | NPI | B14 |
| Polyvinyl Chloride | Resins (Sieve Analysis in Water) (1970) | ISO | DR1624 |
| Polyvinyl Chloride | Resins (Sieve Analysis in Water) (1970) | ISO | R1624 |
| Test for | Resins (1952) | ISI | 354 |
| Test for Solvent Tolerance of Amino | Resins (1955) | AST | D1198 |
| Test for Melamine Content of Amino | Resins (1960) | AST | D1597 |
| or Glycerol, Ethylene Glycol, and Pentaerythritol in Alkyd | Resins (1960) Test F | AST | D1615 |
| Coating Compound, Strippable, Sprayable, Vinyl | Resins (1961) | MIL | C16555 |
| Epoxy-Diene | Resins (1963) | GOS | 10587 |
| Insulating Compound, Electrical, Embedding, Synthetic | Resins (1963) | MIL | I16923 |
| emblies, Plastic Thermosetting Resin Laminate, Unspecified | Resins (1963) Table Top and Furniture Ass | FED | LT4I |
| Epoxy Aluminum Filled Casting | Resins (1964) | MIL | R22628 |
| Specification for Polyvinyl Chloride | Resins (1966) | AST | D1755 |
| Test for Methanol Extract of Polyvinyl Chloride | Resins (1966) | AST | D2222 |
| Lining of Chemical Equipment with Epoxide | Resins (1966) | BSI | CP30035 |
| Lining of Chemical Equipment with Phenolic | Resins (1966) | BSI | CP30036 |
| mperature and Rate During Setting of Unsaturated Polyester | Resins (1966) Test for Maximum Te | UNI | 5814 |
| Test for Carboxylic Acids in Alkyd | Resins (1966t) | AST | D2455 |
| Test for Polyhydric Alcohols in Alkyd | Resins (1966t) | AST | D2456 |
| Polyvinyl Chloride Copolymer | Resins (1966t) | AST | D2474 |
| Test for Epoxy Content of Epoxy | Resins (1967) | AST | D1652 |

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of Temperature During the Setting of Unsaturated Polyester Resins (1967)
Test for Physical and Chemical Properties of Ion Exchange Resins (1967t)
Test for Ash and Sulfate Ash in Polyvinyl Chloride Resins (1968)
ative Method of Test for Ignition Loss of Cured Reinforced Resins (1968t)
Phenol-Formaldehyde Resins (1969)
Phenol-Formaldehyde Resins (1969)
Designation of Polyvinyl Chloride Resins (1969)
determination of Ph Aqueous Extract for Polyvinyl Chloride Resins (1970)
Determination of Volatile Matter of Polyvinyl Chloride Resins (1970)
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Brookfield Viscosity of Polyester and Epoxy Resins (1970)
Designation of Unsaturated Polyester Resins (1970)
Determination of Acid Value of Unsaturate Polyester Resins (1970)
Determination of Hydroxyl Groups in Polyester Resins (1970)
for Determining Dropping Temperature of Phenolformaldehyde Resins (1970)
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67) USA L014.198 Standard Method of Test for Pilling Resistance and Other Surface Effects of Textile Fabrics (19
m (1966) Standard Method of Test for Impact Resistance and Penetration of Rubber by the Rebound Pendulu
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Test for Hard Rubber Impact Resistance Ball (1970)
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Test for Textiles- Mildew Resistance Mixed (1970)
4) Test for the Resistance of a Fabric to Surface Wetting (Spray Test) (196
Test for Resistance of a Fabric to Surface Wetting (1967)
ns (1961t) Tentative Methods of Test for Resistance of Adhesives to Cyclic Laboratory Aging Conditio
Test for Electrical Resistance of Antistatic Rubber Flooring (1966)
Solvent Resistance of Applied Marking Materials (1966)
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Test for Rubber Electrical Resistance of Casters (1970)
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Test for Textiles- Crease Resistance of Cloth Angle of Recovery (1970)
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Test for Textiles- Water Resistance of Cloth Drop (1970)
Test for Textiles- Water Resistance of Cloth Dynamic (1970)
Test for Textiles- Flame Resistance of Cloth Horizontal (1970)
Test for Textiles- Water Resistance of Cloth Immersion (1970)
Test for Textiles- Water Resistance of Cloth Impact (1970)
Test for Textiles- Weather Resistance of Cloth Natural (1970)
Test for Textiles- Bleaching Resistance of Cloth Prewet (1970)
Test for Textiles- Water Resistance of Cloth Rain (1970)
Test for Textiles- Water Resistance of Cloth Sprayabsorption 1970
Test for Textiles- Flame Resistance of Cloth Vertical Field (1970)
Test for Textiles- Flame Resistance of Cloth Vertical (1970)
Test for Textiles- Water Resistance of Cloth with a Hydrophobic Finish (1970)
Test for Textiles- Penetration Resistance of Cloth (1970)
Test for Textiles- Bleaching Resistance of Cloth (1970)
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Flame Resistance of Cloth, Vertical (1963)
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Test for Textiles- Water Resistance of Coated Cloth (1970)
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Tent AST D2584
GOS 14969
GOS 14970
ISO R1060
ISO DR1264
ISO DR1269
ISO DR1270
ISO XYZDR24
ISO XYZDR35
ISO XYZDR51
ISO XYZDR67
Apparatus GOS 15981
Determinat ISO DR1265
Specificat ISO XYZDR13
Specificati ISO DR1642
FED 4064042
/ndard Meth AST D1963
DIN 16945
Space JPL 35176
SAE 7267BAMS
SAE 3270FAMS
SAE 3273BAMS
SAE 7272CAMS
GOS 9913
AST D1375
AST D1054
DIN 53480
FED 60111241
FED 60111261
FED 60111231
JIS C3409
FED 60111221
FED 1915518
FED 1914832
FED 1914830
AST D1171
ATC 111D
ATC 111B
FED 60111251
FED 1915760
BSI 3702
NZS 2193
AST D1183
UNI 5873
EIA RS327
AST D2561
FED 6019211
AST D1395
AST D1211
FED 1915804
FED 1915212
FED 1915210
FED 1915520
FED 1915500
FED 1915900
FED 1915502
FED 1915522
FED 1915800
FED 1915832
FED 1915524
FED 1915504
FED 1915904
FED 1915903
FED 1915526
FED 1915530
FED 1915830
FED 1915831
CP XYZ4
BSI 4477
FED 1915230
FED 1915512
FED 1915514
FED 1915528
AST D658
AST D968
GOS 6992
BSI 2050
NZS 1488
AST D951
ISO R340
JIS K6324
SAB 980

e/ Tentative Method of Test for Differential Wet Tracking
Microorganisms (1967t) Tentative Method of Test for
ntative Method for Accelerated Testing of Moisture Blister
0)
head Test) (1968) Test for
Method of Test for the
Testing the
Test for Flammability
Accelerotor Method of Abrasion
Test for Textiles- Filling
Test for Mildew
Test for Tear
Testing Internal Tearing
Test for Electrical Insulation
Test for Compressive
Test for Flex
Test for Punch
Determination of the Wear
d Oils Determining Total Solids Content of Liquid Adhesi/
Test for Electric
Tentative Method of Test for Scrum
Tentative Method of Test for Freeze Thaw
ic Materials (1968) Methods of Test for Fungal
Standard Method of Test for Perspiration
Standard Method of Test for Detergent
Water
t Beetle Larvae (1965t) Usa/ Tentative Method of Test for
Test for Tear
Tear
Standard Method of Test for Propagation Tear
Pressure Sensitive Tape Tear
6) Standard Method of Test for
ite Attack (Metric Units) (1969)
Test for External Pressure
Test for
(1961) USA C059.11, Standard Methods of Test for Impact
tures (1961) Standard Method of Test for Impact
966) Standard Methods of Test for
Tentative Recommended Practice for
Method of Test for
Standard Method of Test for
Determination of the
light (1968) Determination of
ht the Enclosed Carbon Arc (1968) Determination of
ht of a Xenon Lamp (1968) Determination of
Recommended Practice for the Evaluation of the
Recommended Practice for Determining
Standard Method of Test for
Test for Accelerated Light
Test for Incandescence
Test for Chemical
Test for the Splitting
Standard Method of Test for Mar
Test for Mildew
Test for Drop Impact
thod (1967) Test for Impact
Test for Environmental Stress Cracking
conditions (1966) Standard Method of Test for
Determination of the Charpy Impact
Determination of the Izod Impact
Test for Izod Impact Test
s (1961) Determination of Incandescence
s (1970) Determination of Incandescence
method (1963t) Tentative Method of Test for Abrasion
Test for Low Temperature
Test for Low Temperature
Standard Method of Test for Abrasion
Test for Pressure
Test for Weather
Test for Abrasion
Standard Method of Test for Abrasion
Stain
Water
Abrasion
Slip
Standard Method of Test for High Voltage, Low Current Arc
Method of Test for the Determination of Insulation
Standard Methods of Test for Water
Tentative Methods of Test for Abrasion
Fire
standard Method for Operating Machine for Testing Abrasion
Standard
thod for Fungicides, Evaluation on Textiles Mildew and Rot
Tup (Falling Weight/ Tentative Method of Test for Impact
Test for Incandescence

Resistance of Electrical Insulating Materials with Controll AST D2302
Resistance of Emulsion Paints in the Container to Attack by AST D2574
Resistance of Exterior House Paints on Wood (1965t) Te AST D2366
Resistance of Fabrics to Mildew and Rot and Evaluation (197 PHI 27
Resistance of Fabrics to Penetration by Water (Hydrostatic ISO R811
Resistance of Fabrics to Penetration by Water (1968) BSI 2823
Resistance of Fabrics to Water Absorption (1961) BSI 3449
Resistance of Fabrics with Horizontal Sample (1966) UNI 5805
Resistance of Fabrics (1966t) ATC 93
Resistance of Fabrics (1970) FED 1915320
Resistance of Fiber Products (1970) CNS 2690
Resistance of Film and Sheeting (1970) FED 4061121
Resistance of Films and Foils (1951) PI 3P-51
Resistance of Films and Sheets 1970 FED 4064052
Resistance of Flexible Urethane Foam Slab (1968) UNI 6351
Resistance of Foams (1963) AFN NFT56102
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Resistance of Household Products (1962) AFN NFT54011
Resistance of Ink on Printed Packaging Materials to Fats an PI 3P-54
Resistance of Insulated Conductor (1970) CNS 685
Resistance of Interior Latex Flat Wall Paints (1966t) AST D2486
Resistance of Latex and Emulsion Paints (1964t) AST D2243
Resistance of Manufactured Building Materials Made of Organ BSI 1982
Resistance of Organic Coatings (1965) AST D2204
Resistance of Organic Finishes (1965) AST D2248
Resistance of Packages and Containers by Spray Method (1961 JIS Z0216
Resistance of Pile Floor Coverings to Attack by Black Carpe AST D1116
Resistance of Plastic Film and Sheet (1966) AST D1004
Resistance of Plastic Film and Sheeting (1959) AST D1004 SPI VDT9
Resistance of Plastic Film and Thin Sheeting (1967) AST D1922
Resistance of Plastic Film Tape (1966) PST 58
Resistance of Plastic Films to Extraction by Chemicals (196 AST D1239
Resistance of Plastic or Rubber Piping and Sheeting to Term SAB M471
Resistance of Plastic Pipe (1970) AST D2924
Resistance of Plastic to Molds by Visual Examination (1967) GOS 13413
Resistance of Plastics and Electrical Insulating Materials AST D256
Resistance of Plastics at Subnormal and Supernormal Tempera AST D758
Resistance of Plastics to Accelerated Service Conditions (1 AST D756
Resistance of Plastics to Bacteria (1967t) AST D2676
Resistance of Plastics to Chemical Reagents (1964) SPI ERF19
Resistance of Plastics to Chemical Reagents (1967) AST D543
Resistance of Plastics to Chemical Substances (1961) ISO R175
Resistance of Plastics to Color Change Upon Exposure to Day ISO R877
Resistance of Plastics to Color Change Upon Exposure to Lig ISO R878
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Resistance of Plastics to Fungi by Visual Examination (1968 ISO R846
Resistance of Plastics to Fungi (1963) USA K065.20 AST D1924
Resistance of Plastics to Sulfide Staining (1965) AST D1712
Resistance of Plastics with a Light Box (1968) GOS 13916
Resistance of Plastics (1963) GOS 10456
Resistance of Plastics (1966) GOS 12020
Resistance of Plastics (1968) AST D2299
Resistance of Plastics (1968) GOS 13537
Resistance of Plastics (1969) AST D673
Resistance of Plastics (1970) FED 4066091
Resistance of Polyethylene Blow Molded Containers (1965t) AST D2463
Resistance of Polyethylene Film by the Free Falling Dart Me AST D1709
Resistance of Polyethylene (1968) GOS 13518
Resistance of Rigid Cellular Plastics to Simulated Service AST D2126
Resistance of Rigid Plastics (1961) ISO R179
Resistance of Rigid Plastics (1961) ISO R180
Resistance of Rigid Plastics (1968) UNI 6323
Resistance of Rigid Selfextinguishing Thermosetting Plastic ISO R181
Resistance of Rigid Selfextinguishing Thermosetting Plastic ISO XYZDR21
Resistance of Rubber and Elastomeric Materials by the Pico AST D2228
Resistance of Rubber at Extension (1966) GOS 408
Resistance of Rubber by Rebound After Compression (1968) GOS 13808
Resistance of Rubber Compounds (1965) AST D394
Resistance of Rubber Hose (1970) CNS 729
Resistance of Rubber Hose (1970) CNS 733
Resistance of Rubber Products (1970) CNS 734
Resistance of Rubber Soles and Heels (1961) AST D1630
Resistance of Rubber Thread to Washing (1967) EFM RT3
Resistance of Shipping Containers (Shower Method) (1955) TAP T805TS
Resistance of Shoe Laces (Without Core) (1964) SAB M316
Resistance of Shoe Laces (1964) SAB M421
Resistance of Solid Electrical Insulating Materials (1961) AST D495
Resistance of Solid Insulating Materials (1965) IEC 167
Resistance of Textile Fabrics (1963) USA L014 AST D583
Resistance of Textile Fabrics (1964t) AST D1175
Resistance of Textile Fabrics (1966) ATC 34
Resistance of Textile Yarns (1964) AST D1379
Resistance of Textiles to Insect (1963) USA L014.64 ATC 24
Resistance of Textiles (1957) USA L014.55 Test Me ATC 30
Resistance of Thermoplastic Pipe and Fittings by Means of a AST D2444
Resistance of Thermosetting Plastics (1965) UNI 5639

| | | | | |
|---|---|---|---|---|
| forced Structures / | Tentative Method of Test for Chemical | Resistance of Thermosetting Resins Used in Glass Fiber Rein | AST | C581 |
| 9) | Standard Method of Test for | Resistance of Transparent Plastics to Surface Abrasion (196 | AST | D1044 |
| | Test for Thermal Stress Crack | Resistance of Types 3 and 4 Polyethylene Plastics (1971) | AST | D2951 |
| | Standard Method of Test for Print | Resistance of Varnishes (1962) | AST | D1645 |
| 7) | Dupont Constant Load Method of Measuring Abrasion | Resistance of Vulcanized Natural and Synthetic Rubbers (195 | ISO | R33 |
| cut Growth by the Use of The/ | Standard Method of Test for | Resistance of Vulcanized Rubber or Synthetic Elastomers to | AST | D1052 |
| crack Growth (1965) | Standard Method of Test for | Resistance of Vulcanized Rubber or Synthetic Elastomers to | AST | D813 |
| | Standard Method of Test for Tear | Resistance of Vulcanized Rubber (1954) | AST | D624 |
| | Test for Textiles- Laundering | Resistance of Water Resistance Cloth (1970) | FED | 1915518 |
| | Snag | Resistance of Womens Nylon Hosiery (1965) | ATC | 65 |
| Apparatus (1963) | Standard Method of Test for Tear | Resistance of Woven Fabrics by Falling Pendulum (Elmendorf) | AST | D1424 |
| | Test for Textiles- Slippage | Resistance of Yarn in Cloth (1970) | FED | 1915410 |
| | Test for Textiles- Slippage | Resistance of Yarn in Cloth (1970) | FED | 1915420 |
| | Test for Textiles- Abrasion | Resistance of Yarn Thread and Cord (1970) | FED | 1914308 |
| | Test for Dc | Resistance or Conductance of Insulating Materials (1966 | AST | D257 |
| | Test for Textiles- Mildew | Resistance Single (1970) | FED | 1915750 |
| | Test for Textiles- Abrasion | Resistance Socks Hosiery and Knitted Cloth (1970) | FED | 1917308 |
| | Test for Textiles- Mildew | Resistanee Soil Burial (1970) | FED | 1915762 |
| | Test for Rubber Tear | Resistance Strip (1970) | FED | 6014221 |
| | Test for Heat | Resistance Temperature of Plastics (1969) | GOS | 15089 |
| | Kink | Resistance Test for Flexible Cords (1968) | SAB | EC516 |
| | Oil Repellency, Hydrocarbon | Resistance Tcst (1966t) | ATC | 118 |
| | Specification for Insulation | Resistance Testing Instrument Cross Coil Type (1955) | AAR | SM277 |
| hmmeter Type (1955) | Specification for Insulation | Resistance Testing Instrument, Battery Operated Vibrator, O | AAR | SM278 |
| | ded Practice for Cleaning Plastic Specimens for Insulation | Resistance Testing (1966) Recommen | AST | D1371 |
| | Fire | Resistance Tcsts of Structures (1968) | ISO | R834 |
| | Fire | Resistance Tests of Structures (1970) | DS | 1051 |
| | Test for Tcxtiles- Water | Resistance Thread (1970) | FED | 1914504 |
| | Test for | Resistance to Abrasion of Fabrics (1970) | GOS | 15966 |
| | Standard Methods of Tcst for | Resistance to Abrasion of Plastic Materials (1969) | AST | D1242 |
| | | Resistance to Abrasion (1969) | BSI | AU148.4 |
| | Tcst for Plastic | Resistance to Abrasion (1969) | GOS | 11012 |
| | | Resistance to Accelerated Weathering (1969) | BSI | AU148.12 |
| | Test for the | Resistance to Aging Plastic and Rubbers (1966) | SII | 1839DR |
| | Rubber Thread | Resistance to Atmospheric Fume Staining (1967) | EFM | RT2 |
| | | Resistance to Blistering (1969) | BSI | AU148.11 |
| | Test for Rubber | Resistance to Boiling Water (1970) | FED | 6016611 |
| | Standard Method of Evaluating Degree of | Resistance to Chalking of Exterior Paints (1965) | AST | D659 |
| | Test for | Resistance to Change Color Caused by Daylight (1964) | GOS | 11038 |
| | Standard Mcthod of Evaluating Degree of | Resistance to Checking of Exterior Paints (1965) | AST | D660 |
| | Test for | Resistance to Chcmical Rcagents (1970) | FED | 4067011 |
| | Determination of | Resistance to Chemicals (1965) | AFN | NFT51029 |
| | Polyvinyl Chloride Products | Resistance to Chemicals (1965) | SII | 1838DR |
| | Polyvinyl Chloride Products | Resistance to Chemicals (1965) | SII | 183/8 |
| | Tubes and Sheet of Rigid Polyvinyl Chloride, | Resistance to Chemicals,directions for Use (1968) | DIN | 16929 |
| | | Resistance to Chipping (1969) | BSI | AU148.15 |
| | Determination of | Resistance to Cigarettes (1962) | AFN | NFT54014 |
| | | Resistance to Continuous Salt Spray (1969) | BSI | AU148.2 |
| ic Rubber (De Mattia Type Machinc) (195/ | Determination of | Resistance to Crack Growth of Vulcanized Natural or Synthet | ISO | R133 |
| | Standard Method of Evaluating Degree of | Resistance to Cracking of Exterior Paints (1965) | AST | D661 |
| (1969) | | Resistance to Deterioration by Contact with Other Materials | BSI | AU148.13 |
| | | Rcsistance to Dry Heat (1969) | BSI | AU148.9 |
| b (1968) | Test for | Resistance to Dynamic Fatigue of Flexible Urethane Foam Sla | UNI | 6356 |
| | Standard Method of Evaluating Degree of | Resistance to Erosion of Exterior Paints (1965) | AST | D662 |
| | Standard Mcthod of Evaluating Degrec of | Resistance to Flaking (Scaling) of Exterior Paints (1965) | AST | D772 |
| tic Rubber (De Mattia Type Machine) (19/ | Determination of | Rcsistance to Flex Cracking of Vulcanized Natural or Synthe | ISO | R132 |
| | | Resistance to Fungal Attack by Aspergillus Niger (1967) | SAB | M472 |
| | | Resistance to Fungal Attack by Chaetomium Globosum (1967) | SAB | M277 |
| | | Resistance to Heat and Corrosion (1969) | BSI | AU148.10 |
| | Determination of the Surface | Resistance to Heat at 170 C (1962) | AFN | NFT54010 |
| | Pressure Sensitive Tape | Resistance to High Humidity at Room Temperature (1966) | PST | 10 |
| | Pressure Sensitive Tape | Resistance to High Temperature and Humidity (1966) | PST | 9 |
| 68) | Testing of Plasties, Determination of | Resistance to Incandecence by the Schramm and Zebrowski (19 | DIN | 53459 |
| | Determination of the | Resistance to Internal Pressure of Plastic Pipes (1970) | ISO | R1167 |
| | Test for Rubber | Resistanee to Light (1970) | FED | 6017311 |
| f Electric Cables (1968) | Tests for | Resistance to Mechanical Damage of Anticorrosion Servings O | SAB | M543 |
| | of Tests for Evaluating Treated Textiles for Permanence of | Resistance to Microorganisms (1957) USA L014.163 /methods | AST | D862 |
| | | Resistance to Outdoor Exposure (1969) | BSI | AU148.14 |
| | Rubber Thread Test for | Resistance to Oxygen Pressure Aging (1967) | EFM | RT4 |
| | Pressure Sensitive Tape | Resistance to Penetration at Elevated Temperatures (1966) | PST | 56 |
| cs (Permeable to Air) (1952) | Measuring | Rcsistance to Penetration by Water of Water Resistant Fabri | ISI | 391 |
| | Test for Rubber | Resistanee to Phenol (1970) | FED | 6016711 |
| | Test for Knitted Fabries | Resistanee to Pile Abrasion (1966) | GOS | 9730 |
| sheeting (1967) | Standard Mcthod of Test for | Resistance to Puncture Propagation of Tear in Thin Plastic | AST | D2582 |
| | Test for | Resistance to Sheer of Plastic as a Function of Time (1938 | GOS | 10044 |
| (1968) | Test for the | Resistance to Static Fatigue of Flexible Urethane Foam Slab | UNI | 6355 |
| | Test for Rubber | Resistance to Steam Digestion (1970) | FED | 6017421 |
| | Test for Rubber | Resistance to Steam Rack (1970) | FED | 6017431 |
| eting by a Single-Tear Meth/ | Tentative Method of Test for | Resistance to Tear Propagation in Plastic Film and Thin She | AST | D1938 |
| nique (1968) | Method of Testing | Resistance to Tearing of Woven Fabrics by the Wing Rip Tech | BSI | 4303 |
| | Rubber Thread Test for | Resistance to Vinyl Staining (1967) | EFM | RT5 |
| (1959) | Standard Method of Test for | Resistance to Water and Alkali of Dried Films of Varnishes | AST | D1647 |
| | Test for | Resistance to Water Penetration (Rain Test) (1970) | PHI | 25 |
| en Fabrics (1949) | Test for | Rcsistance to Yarn Slippage in Silk, Rayon, and Acetate Wov | AST | D434 |
| | Flame | Resistance Treatment of Interior Fabrics (1954) | SAE | 3855AAMS |
| (1968) | Enameled | Resistance Wires and Enameled Silk Covered Resistance Wires | JIS | C2529 |

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|---|---|---|---|---|
| Enameled Resistance Wires and Enameled Silk Covered | Resistance Wires (1968) | | JIS | C2529 |
| Test for Textiles- Weathering | Resistance Yarn, Cord, Natural 1970 | | FED | 1914800 |
| Test for Textiles- Weathering | Resistance Yarn, Thread and Cords Accelerated (1970) | | FED | 1914804 |
| ermeable to Air) (Textiles) (1966) Water | Resistance (Bundesmann Test) (Water Repellency of Fabrics P | | SAB | M467 |
| Water | Resistance (Textiles) (1964) | | SAB | M266 |
| Testing of Vulcanized Rubber,abrasion | Resistance (1957) | | BSI | 903A9 |
| Testing for Fungal | Resistance (1960) | | JIS | Z2911 |
| Determination of Scratch | Resistance (1962) | | AFN | NFT54005 |
| Test for Abrasion | Resistance (1962) | | AFN | NFT54006 |
| Test for Impact | Resistance (1962) | | AFN | NFT54013 |
| Pressure Sensitive Tape Impact | Resistance (1962) | | PST | 36 |
| Pressure Sensitive Tape Tear | Resistance (1966) | | PST | 38 |
| Pressure Sensitive Tape Oil | Resistance (1966) | | PST | 55 |
| Rubber Thread Test for Heat | Resistance (1967) | | EFM | RT1 |
| (1968) Testing of Rubber, Determination of the Electrical | Resistance (1968 | /ubber, Determination of Gas Permeability | DIN | 53596 |
| Test for Low Temperature | Resistance (1968) | | AFN | NFT51053 |
| Testing of Rubber Threads,heat | Resistance (1968) | | BSI | 903H10 |
| Test for Textiles- Dry Cleaning Solvent | Resistance (1970) | | FED | 1915508 |
| Test for Textiles- Dry Cleaning Solvent | Resistance (1970) | | FED | 1915509 |
| Test for Textiles- Adhesion of Coating Water | Resistance (1970) | | FED | 1915972 |
| Test for Mar | Resistance (1970) | | FED | 4061093 |
| Test for Flame | Resistance (1970) | | FED | 4062023 |
| Test for Arc | Resistance (1970) | | FED | 4064011 |
| Test for Electrical | Resistance (1970) | | FED | 4064041 |
| Test for Rubber Coated Fabrics Hydrostatic | Resistance (1970) | | FED | 60110511 |
| Test for Hard Rubber Impact | Resistance (1970) | | FED | 60111211 |
| Test for Cellular Rubber Compression | Resistance (1970) | | FED | 60112141 |
| Test for Rubber Tear | Resistance (1970) | | FED | 6014211 |
| Tcst for Textiles Abrasion | Resistance, Flexing (1970) | | FED | 1915300 |
| Standard Test Method for Water | Resistance, Impact Penetration (1967) USA L014.78 | | ATC | 42 |
| Test for Textiles Abrasion | Resistance, Inflated (1970) | | FED | 1915302 |
| Standard Test Method for Water | Resistance, Rain Test (1967) | | ATC | 35 |
| Test for Textiles Abrasion | Resistance, Schiefer (1970) | | FED | 1915308 |
| Test for Textiles Abrasion | Resistance, Taber (1970) | | FED | 1915306 |
| Test for Textiles- Water | Resistance, Water Permeability (1970) | | FED | 1915516 |
| Testing of Insulating Materials,determination of Arc | Resistance (1968) | | DIN | 53484 |
| Phenolic Resin,flameand Arc | Resistant ,asbestos Filled,molded Parts (1965) | | MIL | M21556 |
| Synthetic Rubber, Weather | Resistant - Chloroprene Type, 25-35 (1965) | | SAE | 3207FAMS |
| extile Ply Construction (1969) Fire | Resistant and Antistatic Conveyor and Elevator Belting of T | | SAA | B6.2 |
| Water Vapor | Resistant Barrier Material (1969) | | CSB | 43GP131B |
| Specification for Weather | Resistant Braid for Insulated Wire and Cable (1941) | | AAR | SM172 |
| 961t) Tentative Specifications for Jet Fuel | Resistant Concrete Joint Sealer, Hot Poured Elastic Type (1 | | AST | D1854 |
| 961t) Tentative Methods of Testing Jet Fuel | Resistant Concrete Joint Sealer, Hot Poured Elastic Type (1 | | AST | D1855 |
| Fire | Resistant Conveyor Belting for Use in Coal Mines (1966) | | ISI | 3181 |
| Measuring Resistance to Penetration by Water of Water | Resistant Fabrics (Permeable to Air) (1952) | | ISI | 391 |
| Flame Tests of Flame | Resistant Fabrics (1955) | | UL | 214 |
| Heat | Resistant Flexible Resin Coated Glass Fabric (1966) | | NEM | VF11 |
| Rings, Sealing,synthetic Rubber, High Temp. Fluid | Resistant Fluorocarbon Type (1966) | | SAE | 7278DAMS |
| Rings, Sealing, Synthetic Rubber, High Temperature Fluid | Resistant Fluorocarbon Type (1966) | | SAE | 7279DAMS |
| Neoprene Rubber Ozone | Resistant for Low Temperatures (1959) | | MIL | S21923 |
| Hose Assemblies, Flexible, Pneumatic, High Pressure Oil | Resistant for Torpedo Workship Equipment, Chloroprene, Cove | | MIL | H19992 |
| rk and Rubber Composition Sheet, for Aromatic Fuel and Oil | Resistant Gaskets, Silicone (1966) | Co | MIL | C6183 |
| Impact | Resistant Lenses Eyeglasses and Sunglasses (1970) | | HEW | XYZ3 |
| Cloth, Coated, Fire, Water, Mildew and Weather | Resistant Nylon (1968) | | MIL | C22524 |
| 1952) Water | Resistant Organic Adhesives for Installation of Clay Tile | | USC | CS181 |
| Acid | Resistant Plastic Paint (1966) | | CNS | 2703 |
| Designation of Impact | Resistant Polystyrene (1970) | | ISO | XYZDR34 |
| Reinforced Polyester Chemical | Resistant Process Equipment (1969) | | CSB | 41GP22 |
| Custom Contact Molded Reinforced Polyester Chemical | Resistant Process Equipment (1969) | | USC | PS15 |
| Fire | Resistant Properties for Aircraft Materials (1954) | | SAE | 3851AAMS |
| Flame | Resistant Properties for Aircraft Materials (1954) | | SAE | 3852AAMS |
| andard Method of Test for Compressive Strength of Chemical | Resistant Resin Mortars (1960) | St | AST | C306 |
| Standard Method of Test for Tensile Strength of Chemical | Resistant Resin Mortars (1961) | | AST | C307 |
| Standard Specification for Chemical | Resistant Resin Mortars (1964) | | AST | C395 |
| Recommended Practice for Use of Chemical | Resistant Resin Mortars (1967) | | AST | C399 |
| Standard Specifications for Ozone | Resistant Rubber Insulating Tape (1967) | | AST | D1373 |
| Oil | Resistant Rubber Joint Rings (1962) | | BSI | 3514 |
| Vacuum Brake Hose Heavy Duty Made of Oil | Resistant Rubber (1965) | | BSI | AU109 |
| Gasket and Packing Material, Oil | Resistant Rubber, Access Hull Application (1964) | | MIL | G23983 |
| e (/ Tentative Method of Test for Coatings Designed to Be | Resistant to Elevated Temperatures During Their Service Lif | | AST | D2485 |
| Packing, Preformed, Hydrocarbon Fuel | Resistant Tube Fitting (1965) | | MIL | MS29512 |
| Connector, Electrical, Miniature, Coaxial, Environment | Resistant Type, General Specification for (1968) | | MIL | C25516 |
| and Missile Pl/ Coating System, Elastomeric, Rain Erosion | Resistant with Antistatic Treatment, for Exterior Aircraft | | MIL | C7439 |
| Flame | Resistant Work Shirt, Forest Service (1970) | | AGR | 510090 |
| Nylon Coated Cloth, Waterproof and Flame | Resistant (1953) | | FED | CCCC480 |
| Cloth, Cotton, Laminated, Waterproof and Gasoline Grease | Resistant (1954) | | MIL | C13695 |
| Nylon Molded Parts Weather | Resistant (1955) | | MIL | M19098 |
| Glass, Laminated, Flat, Bullet | Resistant (1957) | | MIL | G5485 |
| Polyvinylidene Lacquer Water and Fuel | Resistant (1957) | | MIL | L18389 |
| Acrylic Castings, Methyl Methacrylate, Heat | Resistant (1958) | | SAE | 3581AMS |
| Acrylic Sheet Methyl Methacrylate, Heat | Resistant (1958) | | SAE | 3609AMS |
| Plastic Moldings + Extrusions, Methyl Methacrylate, Heat | Resistant (1958) | | SAE | 3627AMS |
| ystems, Elastomeric, Thermally Reflective and Rain Erosion | Resistant (1959) | Coating S | MIL | C27315 |
| oroethylene Hose Assembly,red and White Fuming Nitric Acid | Resistant (1959) | Polytetraflu | MIL | H26686 |
| ed, Straight Thread Tube Fitting Boss, Synthetic Lubricant | Resistant (1960) | Packing, Preform | NSA | 617 |
| Phenolic Sheet,glass Fabric,heat | Resistant (1961) | | MIL | P46040 |

h Structures Glass Fabric Resin, Low Pressure Molded, Heat Resistant (1961)
Epoxy Paint, Hydraulic Fluid Resistant (1962)
Acrylic Sheet and Parts,crack Propagation Resistant (1962)
Silicone Rubber Oil and Fuel Resistant (1962)
Tapc, Pressure Sensitivc Adhesive, Corrosion Resistant (1962)
Shoe for Service and Flight Deck Watcr Resistant (1963)
Nylon Cloth, Butyl Coated, Fuel and Oxidizer Resistant (1963)
Polyvinyl Chloride Coated Glass Cloth, Fuel and Flame Resistant (1964)
Nylon Cord, High Temperature Resistant (1964)
ynthetic Compounds, High and Low Temperature, Fuel and Oil Resistant (1964)
Nylon Coveralls for Flying, Summer, Fire Resistant (1965)
Rubber, High Temperature, Fluid Resistant (1965)
Asbestos and Synthetic Rubber Sheet, Hot Oil Resistant (1965)
Silicone Rubber, Fuel and Oil Resistant (1965)
Silicone Rubber, Extreme Low Temperature Resistant (1965)
Silicone Rubber, Extreme Low Temperature Resistant (1965)
Silicone Rubber, Extreme Low Temperature Resistant (1965)
Silicone Rubber, Extreme Low Temperature Resistant (1965)
Silicone Rubber, High and Extreme Low Temperature Resistant (1965)
Silicone Rubber, Extreme Low Temperature Resistant (1965)
Silicone Rubber, Lubricating Oil + Compress. Set Resistant (1965)
rings, Packing, Synthetic Rubber, Fuel and Low Temperature Resistant (1965)
Rings, Sealing,synthetic Rubber, Fuel Resistant (1965)
Rings, Sealing,synthetic Rubber, Oil Resistant (1965)
icone Rubber Sheet, Glass Fabric Reinforced Heat + Weather Resistant (1965)
hetic Rubber Sheet, Nylon Fabric Reinforced, Aromatic Fuel Resistant (1965)
r Sheet, Strip, Extruded, and Moldedshapes, Synthetic, Oil Resistant (1965)
synthetic, Shock Absorbing, High Compressive Strength, Oil Resistant (1965)
Polyester Epoxy Coating,two Component,acid Resistant (1966)
Butyl Coated Cloth Acid and Fuel Resistant (1966)
Butyl Modified Protective Gloves,fuel Resistant (1966)
Polyvinyl Chloride Gloves,water and Fuel Resistant (1966)
Hose, Oxygen and Pressurization, Ozone Resistant (1966)
Packing, Preformed, O Ring, Synthetic Lubricant Resistant (1966)
Packing, Preformed, Hydrocarbon Fuel Resistant (1966)
Nylon Thread, High Temperature Resistant (1966)
Rings, Sealing,synthetic Rubber, Fuel + Low Temperature Resistant (1966)
c and Hose Assembly, Rubber, Synthetic, Bromochloromethane Resistant (1966)
Silicone Rubber,low and High Temperature,tear Resistant (1967)
Aprons, Rubberized, Acid and Alkali Resistant (1967)
Epoxy Polyamide Coating, Chemical and Solvent Resistant (1967)
Polyester Low Pressure Laminating Resin Fire Resistant (1967)
Polyester Resin, Laminating, High Temperature Resistant (1967)
Nylon Webbing, Textile, Tubular, High Temperature Resistant (1967)
and Packing Material, Petroleum and Phosphate Ester Fluid Resistant (1967)
ynthetic, Solid, Sheet and Fabricated Parts, Synthetic Oil Resistant (1967)
Polyvinyl Chloride Coated Cotton Cloth, Fire and Mildew Resistant (1968)
Nylon Cloth, Twill, Melt Resistant (1968)
Nylon Cloth, Twill, High Temperature Resistant (1968)
Nylon Cloth, Rubber Coated, Fuel Resistant (1968)
Nylon Cloth, Herringbone Twill, High Temperature Resistant (1968)
ilicone Resin Insulating, Electrical, Embedding, Reversion Resistant (1968)
Polyvinyl Chloride Lacquer,gas and Water Resistant (1968)
polytetrafluoroethylene Insulated Electrical Wire Abrasion Resistant (1968)
olytetrafluoroethylene Insulated Electrical Wire, Abrasion Resistant (1968)
Epoxy Polyamide Primer Coating, Chemical, Solvent Resistant (1968)
Polyester Low Pressure Laminate,high Temperature Resistant (1968)
Acrylic Sheet, Heat Resistant (1968)
Test for Paint, Resin Emulsion, Acid Resistant (1970)
Resin, Polyimide, Thermosetting, High Heat Resistant (1970)
ne Rubber Sheet, Glass Fabric Reinforced, Heat and Weather Resistant (1970)
Adhesive, Heat Resistant, Air Frame Structural, Metal to Metal (1965)
nnections, Polyester (19/ Hose, Reinforced, Water and Oil Resistant, and End Fittings, Reusable, for Flexible Hose Co
, Sealing,synthetic Rubber Phosphate Ester Hydraulic Fluid Resistant, Butyl Type (1967)
Packing,synthetic Rubber, Phosphate Ester Hydraulic Fluid Resistant, Butyl Type (1967)
Synthetic Rubber, Phosphate Ester Resistant, Butyl Type, 35-45 (1965)
Synthetic Rubber Phosphate Ester Resistant, Butyl Type, 65-75 (1965)
Synthetic Rubber, Weather Resistant, Chloroprene Type, 35-45 (1965)
Synthetic Rubber, Weather Resistant, Chloroprene Type, 45-55 (1965)
Synthetic Rubber, Weather Resistant, Chloroprene Type, 55-65 (1965)
Synthetic Rubber, Flame Resistant, Chloroprene Type, 55-65 (1965)
Synthetic Rubber, Weather Resistant, Chloroprene Type, 65-75 (1965)
Synthetic Rubber, Electrical Resistant, Chloroprene Type, 65-75 (1965)
Synthetic Rubber, Flame Resistant, Chloroprene Type, 65-75 (1965)
Synthetic Rubber, Weather Resistant, Chloroprene Type, 75-85 (1965)
, Cotton Duck, Laminated, Synthetic Rubber Impregnated Oil Resistant, Chloroprene, Butadiene, Acrylonitrile (1966)
Sealing Compound, Two Component, Jet Fuel Resistant, Cold Applied Concrete Paving (1955)
Synthetic Rubber, Phosphate Ester Resistant, Ethylene Propylene Type, 55-65 (1967)
Adhesive, Modified Epoxy (Mod, Heat Resistant, Film Type) (1969)
Sheet, Water Vapor Resistant, Flexible, Transparent (1953)
967) Synthetic Rubber Compound, Acid and Oil Resistant, for Lining Battery Compartments on Submarines (1
ylene (1968) Envelope, Water Resistant, for Packing Lists and Shipping Documents Polyeth
associated Electrical Equip/ Varnish, Moisture and Fungus Resistant, for Treatment of Communications, Electronic and
Synthetic Rubber, Hot Oil Resistant, High Swell, 45-55 (1965)
Adhesion, Epoxy (1967) Sealing Compound, Temperature Resistant, Integral Fuel Tanks and Fuel Cell Cavities, High
Nylon Tape, Textile, High Temperature Resistant, Loop (1965)

Sandwic SAE 3710AMS
MIL P22808
MIL P25690
MIL R25988
MIL T4053
CG XYZ4
MIL C38149
MIL C22787
MIL C81104
Elastomer, S SAE 765ARP
MIL C81126
MIL R25897
SAE 3232HAMS
SAE 3325AAMS
SAE 3332AAMS
SAE 3334AAMS
SAE 3335AAMS
SAE 3336AAMS
SAE 3337AAMS
SAE 3338CAMS
SAE 3357CAMS
SAE 7260BAMS
SAE 7270FAMS
SAE 7274EAMS
Sil SAE 3320CAMS
Synt SAE 3274DAMS
Rubbe MIL R2765
Rubber, MIL R81297
FED TTC545
MIL C43062
MIL G21854
MIL G82253
MIL H26385
MIL MS29561
MIL P5315
MIL T81088
SAE 7271EAMS
Hos MIL H4536
FED ZZR765
ISI 4501
MIL C22751
MIL R21607
MIL R25042
MIL W81528
Gasket MIL G23652
Rubber, S MIL R7362
MIL C10799
MIL C23882
MIL C43600
MIL C8068
MIL C81280
MIL I81550
MIL L2638
MIL MS17411
MIL MS17412
MIL P23377
MIL P25395
MIL P5425
CNS 2704
SAE 3618AMS
Silico SAE 3320DAMS
FED MMMA132
MIL H24135
Rings SAE 7277BAMS
Rings, SAE 7263BAMS
SAE 3237BAMS
SAE 3238BAMS
SAE 3240EAMS
SAE 3208FAMS
SAE 3241DAMS
SAE 3243AAMS
SAE 3209EAMS
SAE 3210BAMS
SAE 3244AAMS
SAE 3242CAMS
/h MIL C882
FED SSS170
SAE 3248AMS
SAE 3693AAMS
SAE 3610CAMS
MIL S2912
FED PPPE540
MIL V173
SAE 3222DAMS
MIL S8802
MIL T81116

Synthetic Rubber, Hot Oil and Coolant
Synthetic Rubber, Hot Oil and Coolant
Synthetic Rubber, Hot Oil and Coolant
Synthetic Rubber, Hot Oil
ing Identification Marker, Non Corrosive, Heat and Solvent
tent Liner, General Purpose, Large, Fire, Water and Mildew
(1964) Gaskets, Synthetic Rubber, Oil
Adhesives, Fire
Packing, Preformed, Petroleum Hydraulic Fluid
Synthetic Rubber, Low Temperature
Packing, Preformed, Petroleum Hydraulic Fluid
Synthetic Rubber, Dry Heat
Synthetic Rubber, Aromatic Fuel
Synthetic Rubber, Low Temperature
aminated, Thermosetting Resin Glass Fabric Reinforced Heat
Synthetic Rubber, Hydraulic Fluid (Petroleum Base)
Synthetic Rubber, Dry Heat
Synthetic Rubber, Aromatic Fuel
Synthetic Rubber, Aromatic Fuel
Synthetic Rubber, Aromatic Fuel
Silicone Rubber, Fuel and Oil
Silicone Paint,heat
Nylon Cloth Knitted Jersey, High Temperature
Acrylic Sheet,heat
Ozone
al Appliances (1956) Heat
Dripping Test for Heat
Flexibility Test for Heat
Fire
raft (1970) Test for Heat
yvinyl Chloride Asbestos and Polyvinyl Chloride Glass Heat
s Centigr/ Standard Specification for Natural Rubber Heat
andard Specification for Synthetic Rubber Heat or Moisture
d Specification for Synthetic Rubber Performance, Moisture
Standard Specification for Ozone
ndard Specification for Synthetic Rubber Heat and Moisture
Corrosion
Ozone Test for Cables with Ozone
6t Ozone
Webbing, Heat
neral Purpose, Electrical Miniature, Circular, Environment
ials (1958) Recommended Methods of Test Volume and Surface
Test for Volume
ke Materials (1960) Standard Method of Test for Volume
Electrical
Test for Determining Electrical
Dctermination of Volume
e (1956) Determination of Surface
Electrical
Test for Rubber Volume
Specification for [1968]
Fixed Film
Fixed Composition
the Visco-Elastic Properties Under Forced Vibration Beyond
Phenolic and
Melamine, Phenolic,
1966) Phenol and
temperature Curing) (1965) Phenol and
Test for Filler Content of Phenolic,
Test for Nonvolatile Content of Phenolic,
Phenolic,
Mask, Airline, and
Personal
Recommendations for the Selection, Use and Maintenance of
Webbing for
Weights of
mperate Climates O/ Refrigerated Display Cabinets for the
(1968) Refrigerated Display Cabinets for the
Nitrate Pyroxylin Plastic in Warehouses and Wholesale and
Test Method for Damage by
Single Sample Method, Damage by
Polytetrafluoroethylene
Polytetrafluoroethylene
Polytetrafluoroethylene
Polytetrafluoroethylene
Polytetrafluoroethylene
Storage Battery Insulation, Sheet Material for
Sealing, Locking and
Cloth, Laminated, Air
Standard Method of Test for Fire
Standard Method of Test for Fire
a Std. Spec. for Mattress Cover, Plasticized, Fire
Flame
Flame
Fire

Resistant, Low Swell, 45-55 (1965) SAE 3226DAMS
Resistant, Low Swell, 55-65 (1965) SAE 3227DAMS
Resistant, Low Swell, 65-75 (1965) SAE 3228DAMS
Resistant, Low Swell, 75-85 (1965) SAE 3229DAMS
Resistant, Polyester (1964) Tape, Aircraft Tub MIL T9906
Resistant, Polyethylene, Vinylidene Chloride (1967) MIL T14056
Resistant, Slide Valve, for 21 Inch Submerged Torpedo Tubes MIL G19769
Resistant, Thermal Insulation (1968) MIL A3316
Resistant, 160 Deg F (1967) MIL P5561
Resistant, 25-35 (1965) SAE 3204EAMS
Resistant, 275 Deg F (1966) MIL P25732
Resistant, 35-45 (1965) SAE 3201FAMS
Resistant, 35-45 (1965) SAE 3214HAMS
Resistant, 45-55 (1965) SAE 3205EAMS
Resistant, 500f (1965) Plastic Moldings, L SAE 3642AAMS
Resistant, 55-65 (1965) SAE 3200DAMS
Resistant, 55-65 (1965) SAE 3202FAMS
Resistant, 55-65 (1965) SAE 3212KAMS
Resistant, 65-75 (1965) SAE 3215HAMS
Resistant, 75-85 (1965) SAE 3213HAMS
Resistant, (1965) SAE 3326BAMS
Resistant,aluminum (1961) MIL P14276
Resistant,simplex 1967 MIL C81393
Resistant,utility Grade (1968) MIL P21105
Resisting Butyl Rubber Insulation for Wire and Cable (1960) AST D1352
Resisting Cables for Use in the Internal Wiring of Electric SAB 529
Resisting Cables (1968) SAB EC513
Resisting Cables (1968) SAB EC514
Resisting Characteristics of Electric Cables (1970) IEC 331
Resisting Electrical Cables with Copper Conductors for Airc ISO R1220
Resisting Flexible Cords (1964) Unprotected Pol SAA C177
Resisting Insulation for Wire and Cable Seventy Five Degree AST D469
Resisting Insulation for Wire and Cable (1960) St AST D1520
Resisting Insulation for Wire and Cable (1960) Standar AST D1521
Resisting Insulation for Wire and Cable (1962) USA C008.29 AST D574
Resisting Insulation for Wire and Cable, 75 Degrees Centigr AST D1679
Resisting Paint (1950) FME 9-6
Resisting Rubber Dielectric (1968) SAB EC530
Resisting Silicone Rubber Insulation for Wire and Cable 196 AST D2526
Resisting, Polyvinyl Butyral (1950) MIL W6850
Resisting, 200 Deg. C Ambient Temperature, Silicone (1967) MIL C26500
Resistivities of Electrical Insulating Mater IEC 93
Resistivity of Casting Resins (1970) Test for Warpage (1970 FED 4064042
Resistivity of Electrically Conductive Rubber and Rubber Li AST D991
Resistivity of Fabrics (1964) ATC 76
Resistivity of Fabrics (1970) PHI 26
Resistivity of Insulating Rubber and Ebonite (1956) BSI 903C2
Resistivity of Insulating Soft Vulcanized Rubber and Ebonit BSI 903C1
Resistivity of Yarns (1960) ATC 84
Resistivity (1970) FED 6019111
Resistor, Variable, Wirewound, Lead Screw Actuated, General MIL R27208
Resistors (High Stability) (1957) EIA RS196
Resistors (1956) EIA RS172
Resonance (1968) Testing of Rubber ,determination of DIN 53513
Resorcinol Adhesive for Marine Use (1960) MIL A22397
Resorcinol Base Adhesive, Room Temperature 1966 MIL A5433
Resorcinol Base Resin Adhesives (High Temperature Curing) CSA O112.6
Resorcinol Resin Adhesives for Wood (Room and Intermediate CSA O112.7
Resorcinol, and Melamine Adhesives (1960) AST D1579
Resorcinol, and Melamine Adhesives (1960) AST D1582
Resorcinol, or Melamine Base Adhesive (1967) FED MMMA181
Respirator, Air Filtering, Industrial (1965) FED GGGM125
Respiratory Protective Devices (1968) NZS 2209
Respiratory Protective Devices (1968) SAA Z18
Respiratory Protective Equipment (1968) BSI 4275
Restraining Devices for Occupants of Motor Vehicles (1968) SAA E47
Retail Packages of Knitting and Rug Yarns (1961) BSI 984
Retail Sale of Packaged Foods Other Than Frozen Foods in Te BSI 3918
Retail Sale of Packaged Frozen Foods in Temperate Climates BSI 3053
Retail Stores (1967) Storage and Sale of Cellulose NFP 43
Retained Chlorine Multiple Sample Method (1967) USA L014.18 ATC 114
Retained Chlorine (1967) ATC 92
Retainer,packing,backup (1966) MIL MS28773
Retainer,packing,backup (1966) MIL MS28774
Retainer,packing,backup (1968) MIL MS27595
Retainer,packing,backup(1958) MIL MS28782
Retainer,packing,hydraulic and Air (1964) MIL R8791
Retainers, Sheathing and Baffle Disks (1962) MIL S2788
Retaining Compounds, Single Component, Polymeric (1969) MIL S22473
Retaining Mattress, Nylon, Polychloropropene (1959) MIL C40056
Retardance of Paints (Cabinet Method) (1965) AST D1360
Retardance of Paints (Stick and Wick Method) (1965) AST D1361
Retardant a (1970) CT 748-C-34
Retardant Characteristics of Electric Cables (1966) BSI 4066
Retardant Characteristics of Electric Cables (1970) IEC 332
Retardant Impregnated Lumber (1959) FIA XYZ50

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|---|---|---|---|
| Alkyd Chlorinated Rubber Fire | Retardant Paint Formula 127 (1957) | MIL | P17973 |
| Alkyd Chlorinated Rubber Fire | Retardant Paint Formula 128 (1957) | MIL | P17974 |
| Tentative Specifications for Fire | Retardant Properties of Treated Textile Fabrics (1955t) | AST | D626 |
| Fire | Retardant Treatments of Buildings Materials (1961) | NFP | 703 |
| Fire | Retardant Type Structural Panels (1958) | FME | 4410 |
| Expansion Joint, Pipe, Synthetic Rubber, Fire | Retardant (1965) | MIL | E15330 |
| Tile, Plastic, Fire | Retardant (1965) | MIL | T18830 |
| d. Spec. for Mattress Cores, Polyether Urethane Foam, Fire | Retardant (1969) | St IL | XYZ7 |
| Testing of Rubber Threads,stress | Retension (1968) | BSI | 903H8 |
| Determination of Hobnail | Retention of Elastomeric Material (1968) | SAB | M657 |
| Tentative Method of Test for Water | Retention of Fibers (Centrifuge Method) (1965t) | AST | D2402 |
| Safety Belts with | Retractors for Automobiles (1970) | DS | 768.2 |
| Motorists Seat Belts with | Retractors (1970) | ISO | R1534 |
| | Retreaded Car and Commercial Vehicle Tires (1968) | BSI | AU144 |
| | Retreaded Tires (1970) | SAC | D3 |
| Repairing, Recapping, and | Retreading of Tires (1952) | NZS | CP1 |
| Vulcanizing Press for Tire | Retreading Technical Requirements (1968) | GOS | 13530 |
| t Wire) (1962) Magnet Wire | (Returnable and Nonreturnable Packages for Film Coated Magne | NEM | MW61 |
| Cushioning for Containers, | Reusable, Aluminum, Hand Portable (1963) | MIL | MS18019 |
| se, Reinforced, Water and Oil Resistant, and End Fittings, | Reusable, for Flexible Hose Connections, Polyester (1968) | MIL | H24135 |
| rile, Butadiene Styrene (1968) Container, Shipping, | Reusable, for Radar Chronograph, M36 Accessories, Acrylonit | MIL | C60230 |
| Container, | Reusable, Shipping 10517128 (1968) | MIL | C60590 |
| 1968) Container, Flexible, | Reusable, Water Vaporproof, Unidentified Barrier Material | MIL | C9959 |
| Container, Shipping, | Reusable, 10539223 (1968) | MIL | C60181 |
| Container, Shipping, | Reusable, 8246020 and 10539215 (1968) | MIL | C60104 |
| 963) Life Jackets, | Reversible Overhead Type Polyvinyl Chloride Coated NYlon (1 | SAB | 402 |
| 2-Pin | Reversible Plugs and Shaver Socket Outlets (1970) | BSI | 4573 |
| Silicone Resin Insulating, Electrical, Embedding, | Reversion Resistant (1968) | MIL | I81550 |
| tainers (1961) | Revolving Hexagonal Drum Test for Packages and Shipping Con | JIS | Z0209 |
| Testing Shipping Containers in | Revolving Hexagonal Drum (1953) | PI | 2T-53 |
| Tentative Method of Testing Shipping Containers for | Revolving Hexagonal Drum (1960t) | AST | D782 |
| Evaluation of | Rewetting Agents (Wetting Agents) (1952t) | ATC | 27 |
| Tentative Method of Test for | Rheological Properties of Nonnewtonian Materials (1963t) | AST | D2196 |
| by the Severs Extrusion | Rheometer (1959) | SPI | VDT2 |
| or Fusion Test of Polyvinyl Chloride Resins Using a Torque | Rheometer (1969) Recommended Practice F | AST | D2538 |
| owder Mix Test of Polyvinyl Chloride Resins Using a Torque | Rheometer (1969) Recommended Practice for P | AST | D2396 |
| Nylon Cloth | Ribbed for Aircraft Upholstery (1963) | MIL | C21318 |
| | Ribbon, Flagging, Surveyor's, Plastic (1966) | FED | LP335 |
| Canopy, Parachute, | Ribbon, General Specification for the Construction of (1968 | MIL | C6635 |
| Spec. for Typewriter | Ribbon, Polyethylene, Black (1969) | CA | 91-75-16 |
| Width of | Ribbons and Other Narrow Fabrics (1966) | SAB | M488 |
| Elastic Braided Flat | Ribbons (1961) | SII | 420 |
| 970) Spec. for | Ribbons, Typewriter and Adding Machine, Cotton and Nylon (1 | MI | 868-S1 |
| Rubber Roller for | Rice Cornmill (1970) | CNS | 744 |
| Protective Hats for Horse and Pony | Riders (1965) | BSI | 3686 |
| Protective Helmets for Scooter and Motor Cycle | Riders (1967) | ISI | 4151 |
| Protective Hats for Horse and Pony | Riders (1968) | NZS | 2259 |
| | Rigging Screws and Turnbuckles (1969) | BSI | 4429 |
| | Rigid ABS Plastic Pipe (1959) | USC | CS218 |
| | Rigid ABS Plastics (1968t) | AST | D1788 |
| Marine | Rigid and Flexible Air Ducting (1966) | YSB | E38 |
| est Conditions (1968) | Rigid and Flexible Plastic Cellular Foam Nomenclature and T | UNI | 6347 |
| 1968) | Rigid and Flexible Plastic Foam Test for Apparent Density | UNI | 6349 |
| (1968) | Rigid and Flexible Plastic Foam Test for Linear Dimensions | UNI | 6348 |
| Space Application | Rigid Cellular Filled Epoxy Resin 50 Lbs/ft 1966 | JPL | 351113 |
| Space Application | Rigid Cellular Filled Epoxy Resin 50 Lbs/ft 1966 | JPL | 35167 |
| Test for Water Absorption of | Rigid Cellular Foam Plastics (1969) | AST | D2842 |
| Testing of | Rigid Cellular Materials, Compression Test (1968) | DIN | 53421 |
| cformation Under Flexural Load and Compressio/ Testing of | Rigid Cellular Materials, Determination of Temperature of D | DIN | 53424 |
| Testing of | Rigid Cellular Materials, Shear Test (1968) | DIN | 53422 |
| Testing of | Rigid Cellular Materials, Tear Test (1968) | DIN | 53575 |
| Testing of | Rigid Cellular Materials,bending Test (1968) | DIN | 53423 |
| est Under Heat (1968) Testing of | Rigid Cellular Materials,time Dependent Creep Compression T | DIN | 53425 |
| Determination of Thermal Conductivity of | Rigid Cellular Plastics by Means of a Heat Flow Meter (1970 | ISO | XYZDR17 |
| Determination of Thermal Conductivity of | Rigid Cellular Plastics by Means of a Heat Flow Meter (1970 | ISO | XYZDR76 |
| Measuring the Open Cell Content of | Rigid Cellular Plastics by the Air Pycnometer (1970) | AST | D2856 |
| 66) Standard Method of Test for Resistance of | Rigid Cellular Plastics to Simulated Service Conditions (19 | AST | D2126 |
| Determination of Linear Dimensions of | Rigid Cellular Plastics 1970 | ISO | DR1923 |
| Tentative Method of Test for Porosity of | Rigid Cellular Plastics (1962t) | AST | D1940 |
| Tentative Method of Test for Water Absorption of | Rigid Cellular Plastics (1962t) | AST | D2127 |
| Standard Method of Test for Apparent Density of | Rigid Cellular Plastics (1963) USA K065.19 | AST | D1622 |
| Standard Method of Test for Compressive Strength of | Rigid Cellular Plastics (1964) | AST | D1621 |
| Standard Method of Test for Tensile Properties of | Rigid Cellular Plastics (1964) | AST | D1623 |
| Compression Test of | Rigid Cellular Plastics (1968) | ISO | R844 |
| Determination of Shear Strength of | Rigid Cellular Plastics (1970) | ISO | DR1922 |
| Determination of Tensile Properties of | Rigid Cellular Plastics (1970) | ISO | DR1926 |
| Bending Test for | Rigid Cellular Plastics (1970) | ISO | R1209 |
| Determination of Water Vapor Transmission Rate of | Rigid Cellular Plastics (1970) | ISO | R1663 |
| Determination of Water Absorption by | Rigid Cellular Plastics (1970) | ISO | XYZDR38 |
| Determination of Dimensional Stability of | Rigid Cellular Plastics (1970) | ISO | XYZDR39 |
| Determination of Spread of Flame for | Rigid Cellular Plastics (1970) | ISO | XYZDR45 |
| Determination of Percentage of Closed and Open Cells of | Rigid Cellular Plastics (1970) | ISO | XYZDR46 |
| Determination of Water Absorption by | Rigid Cellular Plastics (1970) | ISO | XYZDR75 |
| Determination of Flammability of | Rigid Cellular Plastics (1970) | ISO | XYZDR77 |
| Polyvinyl Chloride Extruded | Rigid Corrugated Sheeting (1968) | BSI | 4203 |
| Tentative Method for Thermal Evaluation of | Rigid Electrical Insulating Materials (1964t) | AST | D2304 |

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Polyvinyl Chloride
Methods of Test for
Polyurethane Foam
ABS
Zero-Zero Inch or Greater (196/
Design Specification for
Less Than Zero-Zero Inch (196/
Design Specifications for
Polyurethane Containers,
preparation for Delivery of Estahlished Reliahility Parts,
Test for Compressive Characteristics of
Test for Elongation of
Standard Method of Test for Bursting Strength of Round
ness (1963)
Standard Method of Test for Flammability of
Test for Flexural in
Determination of Flexural Properties of
Determination of the Charpy Impact Resistance of
Determination of the Izod Impact Resistance of
Tentative Method of Test for Compressive Properties of
Test for Izod Impact Test Resistance of
Standard Method of Test for Comprehensive Properties of
Test for Compressive Properties of
Test for Indentation Hardness of
Determination of Flexural Properties of
Determination of Flexural Properties of
tion of the Modulus of Elasticity in Alternated Flexure of
Polyethylene Fittings for Use with
Space Application
Space Application
l Chloride Compounds (1968)
Specification for
l Wiring (1969)
4)
Fittings for
erial Units) (1970)
ric Units) (1970)
965)
1966)
gid Polyvinyl Chloride Pressure Pipe (1969)
Molded
gid Polyvinyl Chloride Nonpressure Pipe (1969)
Molded
ilding Applications (1968)
Estate Drainage Installations Tuhes ,pipe and Fittings of
d Rigid Polyvinyl Chloride Fittings for Solvent Welding to
Test for
applications (1969)
(1965)
Test for
Ruhber Gaskets for
Rubber Rings for
4)
d Rigid Polyvinyl Chloride Fittings for Solvent Welding to
material (1966)
materials (1965)
1968)
Sheets of
1968)
Tubes or Pipes of
Test for
Test for
Tubing Made From
s for Use (1968)
Tubes and Sheet of
Welding of
, and Testing of Fused in Place Interfacial Connections in
Standard Methods of Measuring Dimensions of

Rigid Expanded Polyvinyl Chloride for Thermal Insulation Pu BSI 3869
Rigid Fittings for Drinking Water Pipes (1967) SII 645
Rigid Foam Materials (1968) BSI 4370
Rigid Foamed Polyurethane for Thermal Insulation (1969) SII 256/3
Rigid for Packaging (1961) MIL P26514
Rigid Molding Material (1968) FED LP1183
Rigid Multilayered Printed Wiring Boards with Hole Spacings IP ML900A
Rigid Multilayered Printed Wiring Boards with Hole Spacings IP ML925A
Rigid Nonmetallic Conduit (1965) UL 651
Rigid or Elastic for Packaging Small Engines (1968) MIL C38226
Rigid Plastic Boxes, Tubes or Vials Designed for Individual MIL P38105/4
Rigid Plastic Conduits for Electrical Installations (1963) ISI 2509
Rigid Plastic Containers for Poisonous Suhstances (1968) SAA Z21
Rigid Plastic Foam (1968) UNI 6350
Rigid Plastic Materials (1961) AFN NFT51018
Rigid Plastic Tuhing (1961) AST D1180
Rigid Plastics Over 0.127 Centimeters (0.050 Inch) in Thick AST D635
Rigid Plastics (1956) AFN NFT51001
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Rigid Plastics (1961) ISO R180
Rigid Plastics (1963t) USA K065.1 AST D695
Rigid Plastics (1968) UNI 6323
Rigid Plastics (1970) ANS K65.1
Rigid Plastics (1970) FED 4061021
Rigid Plastics (1970) FED 4061083
Rigid Plastics (1970) ISO DR1674
Rigid Plastics (1970) ISO XYZDR57
Rigid Plastics (1970) Determina ISO XYZDR20
Rigid Polyethylene Conduit 1969 NEM TC4
Rigid Polystyrene Foam for Thermal Insulation (1966) SII 634
Rigid Polyurethane Foam in Place 6-10 Lbs/ft 1966 JPL 35169
Rigid Polyurethane Prefoamed (1966) JPL 35170
Rigid Polyurethnae Foam (1964) CSB 41GP16
Rigid Polyvinyl Chloride ,unplasticized,conduit (1966) CSA C22.2136
Rigid Polyvinyl Chloride Boxes and Fittings (1968) CSA C22.285
Rigid Polyvinyl Chloride Compounds and Chlorinated Polyviny AST D1784
Rigid Polyvinyl Chloride Conduit and Fittings for Electrica NZS 2250
Rigid Polyvinyl Chloride Conduit for Electrical Wiring (196 SAA C173
Rigid Polyvinyl Chloride Conduit (1967) SAA C175
Rigid Polyvinyl Chloride Conduits and Conduit Fittings (Imp BSI 4607.2
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Rigid Polyvinyl Chloride Corrugated Sheets (1961) JIS A5702
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Rigid Polyvinyl Chloride Films Sheets and Plates (1963) JIS K6745
Rigid Polyvinyl Chloride Fittings for Solvent Welding to Ri SAA A159
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Rigid Polyvinyl Chloride Foam for Thermal Insulation and Bu NZS 2260
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Rigid Polyvinyl Chloride Pipe for Pressure and Nonpressure SAA K138
Rigid Polyvinyl Chloride Pipe for Waste and Sewage Domestic SII 576
Rigid Polyvinyl Chloride Pipe for Water (1964) JIS K6743
Rigid Polyvinyl Chloride Pipe for Water (1970) CNS 1300
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Rigid Polyvinyl Chloride Pipes for Domestic Waste (1967) SII 633
Rigid Polyvinyl Chloride Pipes for Drinking Water (1964) SII 532
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Rigid Polyvinyl Chloride Pipes for Water Works Service (196 JIS K6742
Rigid Polyvinyl Chloride Plastic Sheet (1967) AST D1927
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Rigid Polyvinyl Chloride Profiles for Fitting Sheet Lining BSI 3835
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Rigid Polyvinyl Chloride,directions (1968) DIN 16930
Rigid Preformed Cellular Urethane Thermal Insulation (1966t AST C591
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Rigid Rods Used for Electrical Insulation (1966) USA C059.3 AST D741

Determination of Incandescence Resistance of
Determination of Incandescence Resistance of
on (1968) Testing
Cap
33 Standard Methods of Measuring Dimensions of
Polyvinyl Chloride
rine Use (1964)
Epoxy Embedding Compound,
Conduit and Conduit Fittings, Plastic,
Pipe Fittings, Plastic,
Conduit and Fittings, Nonmetallic,
tion for Delivery of Established Reliability Parts, Sealed
Test for Stability
Measurement of
nts (Compressive and Flexural Strengths of Plastic Mortar
Tire Selection and
4-Inch Diameter Rubber
Nylon Tape, Textile, for
n, Cellulose Acetate (1964) Cloth, Parachute, for
Recommended Practice for Fabrication of
O
Gasket, O
Gasket, O
Packing, Preformed, O
Gasket, Heat Exchange, Various Cross Section
Packing, Wiper
Plastic Foam Life
Metric Dimensions of Toroidal Sealing
Standard Specifications for Rubber
Rubber
Rubber Sealing
Rubber Joint
Rubber Joint
Rubber Joint
Rubber Joint
Rubber Joint
Rubber Sealing
Rubber Joint
Rubber Sealing
(1967) Rubber
Rubber Joint
Rubber Joint
Oil Resistant Rubber Joint
Visual Inspection Guide for Rubber O
dimensions of Toroidal Sealing Rings and Their Housings (O
Dimensions of Toroidal Sealing
resistant (1965)
fluid Resistant, Butyl Type (1967)
sistant Fluorocarbon Type (1966)
Set (1967)
luid Resistant, Butyl Type (1967)
istant (1966)
Fluorocarbon Type (1966)
. Nbr Type (1965)
Tearing Strength (Wing
testing Resistance to Tearing of Woven Fabrics by the Wing
or Tearing Strength of Woven Fabrics by the Tongue (Single
or Tearing Strength of Woven Fabrics by the Tongue (Single
Cable, Wire, Two Conductor, Parallel,
ms (1964t) Test for Rate of
Test for Rubber
uter Soles) (1962/ Mens Protective Boots and Shoes (Sewn,
test for Susceptibility of Dry Adhesive Films to Attack by
(1960)
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Polysulfide Liquid Polymer for
Epoxy Type for
Target, Tow, Aerial, Missile
Gasket, O Ring, for
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(Relationship Between Brinell Hardness, Vickers Hardness,
Test for
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Low and Intermediate Density Polyethylene
Tentative Recommended Practice for Preparation of Bar and
test for Tensile Strength of Adhesives by Means of Bar and
Diallyl Plastic Sheet and
Polytetrafluoroethylene Resin Extruded

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Rigid Tube or Hose Fitting Synthetic (1947) NSA 244
Rigid Tubes Used for Electrical Insulation (1966) USA C059. AST D668
Rigid Tubes, Direction for Use (1968) DIN 16928
Rigid Urethane Foam for Marine Use (1964) USC XYZ6
Rigid Urethane Foam for Pipe Covering Thermal Insulation Ma USC XYZ7
Rigid Urethane Foam (1965t) AST D2341
Rigid (1965) MIL P46067
Rigid (1968) MIL C23571
Rigid, High Impact, Polyvinyl Chloride (1969) MIL P22011A
Rigid, Plastic (1966) FED WC1094
Rigid, Transparent Plastic Blister Packages Designed for in MIL P38105/1
Rigidity and Durability of Dining Tables (1970) GOS 16144
Rigidity of Polyolefin Film and Sheeting (1970) AST D2923
(Rilem Cembureau Method) (1968) Test for Strength of Ceme ISO R679
Rims for Passenger Cars (1968) CSA D238.2
Ring Back Up, Boss Connection, Polytetrafluorothylene (1970 SAE AS3076
Ring Buoy, Lifesaving, Unicellular Plastic (1966) MIL R16847
Ring Joint for Vitrified Clay Pipes (1968) SAA A165
Ring Slot Parachute (1963) MIL T27736
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Ring Test Specimens for Reinforced Plastics (1967) AST D2291
Ring (1965) MIL MS29513
Ring, for Rockets (1957) MIL G17553
Ring, Shipboard Electrical Junction Box (1961) MIL G18586
Ring, Synthetic Lubricant Resistant (1966) MIL MS29561
Ring, Synthetic Rubber Silicone (1968) MIL G21610
Ring, Synthetic Rubber, Cloth Insertion (1964) MIL P14574
Rings and Buoys (1970) CG 160.050
Rings and Their Housings (O Rings) (1969) BSI 4518
Rings for Asbestos Cement Pipe (1966) AST D1869
Rings for Automotive Applications (1968) SAE J120A
Rings for Domestic Preserving Jars (1953) BSI 1169
Rings for Drainage Purposes (1970) SAC A38
Rings for Gas Mains (1939) NZS 200
Rings for Gas Mains (1970) SAC A37
Rings for Gas Mains, Water Mains and Sewers (1963) NZS 1311
Rings for Gas Mains, Water Mains and Sewers (1965) SAA A139
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Rings for Preserving Jars (1969) ISI 5193
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Rings for Water Mains and Sewers (1937) NZS 110
Rings for Water Mains and Sewers (1951) NZS 1022
Rings (1962) BSI 3514
Rings (1968) MIL STD431
Rings) (1969) Metric BSI 4518
Rings, O-Seals and Their Housings (1962) BSI 1806
Rings, Packing, Synthetic Rubber, Fuel and Low Temperature SAE 7260BAMS
Rings, Packing,synthetic Rubber, Phosphate Ester Hydraulic SAE 7263BAMS
Rings, Sealing, Synthetic Rubber, High Temperature Fluid Re SAE 7279DAMS
Rings, Sealing,silicone Rubber, Ht. Resist, Low Compression SAE 7267BAMS
Rings, Sealing,synthetic Rubber Phosphate Ester Hydraulic F SAE 7277BAMS
Rings, Sealing,synthetic Rubber, Fuel Resistant (1965) SAE 7270FAMS
Rings, Sealing,synthetic Rubber, Fuel + Low Temperature Res SAE 7271EAMS
Rings, Sealing,synthetic Rubber, High Temp. Fluid Resistant SAE 7278DAMS
Rings, Sealing,synthetic Rubber, Oil Resistant (1965) SAE 7274EAMS
Rings, Sealing,synthetic Rubber, Synthetic Lubricant Resist SAE 7272CAMS
Rip Cord, Parachute, Personnel (1968) MIL MS70112
Rip Tear Test) (1965) SAB M382
Rip Technique (1968) Method of BSI 4303
Rip) Method (Constant Rate of Extension Tensile Testing Mac AST D2261
Rip) Method (Constant Rate of Traverse Tensile Testing Mach AST D2262
Ripcord, Polyvinyl Chloride (1968) MIL C441
Rise (Volume Increase) Properties of Urethane Foaming Syste AST D2237
Rise (1970) FED 60110351
Riveted, Screwed, and Stitched, with Stitched or Stuck on O SAB 666
Roaches (1964) Standard Method of AST D1382
Road Marking Materials Thermoplastic Materials Hot Applied BSI 3262
Roads, Vinyl Coated (1964) Membrane Surfacing, Fa MIL M52219
Rocket Motor Mark 32 (1963) MIL P23702
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Rocket TDU 9/b (1964) MIL T9810
Rockets (1957) MIL G17553
Rockets, Guided Missiles, Support Equipment and Related Mat MIL STD186
Rockwell Hardness of Plastics and Electrical Insulating Mat AST D785
Rockwell Hardness, Rockwell Superficial Hardness, and Knoop AST E140
Rockwell Indentation Hardness (1970) FED 4061081
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Rod for General Purposes (1968) BSI 2919
Rod Specimens for Adhesion Tests (1962t) AST D2094
Rod Specimens (1962t) Tentative Method of AST D2095
Rod (1967) FED LP516
Rod (1967) SPI FD107

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|---|---|---|---|---|
| Polytetrafluoroethylene | Rod (1968) | | BSI | 4271 |
| Phenolic Resin Bonded Cotton Fabric Round | Rod (1970) | | BSI | PL3 |
| High Density Polyethylene | Rod (1970) | | BSI | 4645 |
| | Rod, Stabilizing, Coated, Ethyl Cellulose (1959) | | MIL | R18152 |
| Rubber, Hard, Eponite, Natural or Synthetic, Sheet, Strip, | Rod, Tubing, and Molded Parts (1967) | | MIL | R45036 |
| 7) Vulcanized Fiber | Rods and Tubes for Electrical Purposes (1947) Purposes (194 | | BSI | 934 |
| Polyethylene | Rods and Tubes (1966) | | MIL | P21922 |
| Melamine,plastic | Rods and Tubes, Thermosetting,laminates,phenolic (1964) | | MIL | P79 |
| Cellulose Nitrate,pyroxylin | Rods for Ammunition (1949) | | FED | C801 |
| Standard Methods of Testing Laminated Round | Rods Used for Electrical Insulation (1966) USA C059.15 | | AST | D349 |
| Standard Methods of Measuring Dimensions of Rigid | Rods Used for Electrical Insulation (1966) USA C059.34 | | AST | D741 |
| Dimensions of Nylon-6 Sheets, Pipes, and | Rods (Polyamide) (1965) | | JIS | K6811 |
| Polytetrafluoroethylene | Rods (1962) | | JIS | K6889 |
| Laminated Thermosetting | Rods (1962) | | JIS | K6913 |
| 059/ Standard Specifications for Vulcanized Fiber Sheets, | Rods, and Tubes Used for Electrical Insulation (1963) USA C | | AST | D710 |
| Cellulose Nitrate (Pyroxylin) Plastic Sheets, | Rods, and Tubes 1961 | | AST | D701 |
| Acrylic Methacrylate Sheets, | Rods, and Tubes, Cast (1962) | | FED | LP391 |
| Polychlorotrifluoroethylene Sheets, | Rods, Tubes, and Discs (KEL-F) (1966) | | MIL | P46036 |
| Acrylic Cast Methacrylate Plastic Sheets, | Rods, Tubes, and Shapes (1968t) | | AST | D702 |
| Polytetrafluoroethylene | Rods,molded and Extruded (1960) | | MIL | P19468 |
| Nylon | Rods,tubes,flats,molded and Cast Parts (1967) | | FED | LP410 |
| Flexographic Printed Cellophane Sheet and | Roll Products (1960) | | NFX | A1 |
| Rotogravure Printed Cellophane Sheet and | Roll Products (1960) | | NFX | A2 |
| Flexographic Printed Polycthylene | Roll Products (1961) | | NFX | B1 |
| Rotogravure Printed,polyethylene | Roll Products (1962) | | NFX | B2 |
| Cellophane to Low Density Polycthylene, | Roll Stock (1965) | | NFX | C2 |
| Polyester Film to Low Density Polycthylene, | Roll Stock (1965) | | NFX | C3 |
| Paper to Aluminum Foil to Polyethylene | Roll Stock (1966) | | NFX | C6 |
| Polyvinyl Chloride Surface Floor Covering,tile and | Roll with Backing (1964) | | FED | LF475 |
| Spec. for Microfilm, | Roll (1969) GSA L-F-334b | | LA | YZ1 |
| Varnish, Finishing, Baking, for | Roller Coat Applications, Epoxy, Vinyl, or Alkyd (1958) | | MIL | V21064 |
| Rubber | Roller for Rice Cornmill (1970) | | CNS | 744 |
| Slats for | Roller Shutters Made of Polyvinyl Chloride (1966) | | SII | 599 |
| Tack | Rolling Ball Method of Pressure Sensitive Tape (1964) | | PST | 6 |
| ectrical Engineering,sheets Strips | Rolls and Tapes (1968) Laminated Products Pressboard for El | | DIN | 40600 |
| Hardness of Rubber Covered | Rolls (Plastometer Test) (1953) | | TAP | T640SM |
| Rubber Covered | Rolls (1962) | | RMA | 9 |
| Varnished Paper, | Rolls, Tapes (1968) | | DIN | 40622 |
| Filter, Electric Lantern, Hand, Plastic, | Rondel Shaped (1960) | | MIL | MS17127 |
| Elastomer | Roof Coverings (1968) | | FME | 1-24 |
| Standard Methods of Test for Structural Insulating | Roof Deck (1965) | | AST | D2164 |
| | Roof Paints (1970) | | SAC | K11 |
| External Fire Exposure | Roof Tests (1959) | | BSI | 476.3 |
| Construction Specification, Synthetic Rubber | Roofing System (1970) | | VA | XYZ18A |
| Construction Specification, Plastic | Roofing (1970) | | VA | XYZ18C |
| Fire Tests of Walls, Partitions, Floors, | Roofs, Ceilings, Columns, Beams, and Girders (1964) | | CSA | B54.3 |
| Standard | Room Air Conditioners (1961) USA C033.14 | | UL | 484 |
| Urea Resin Adhesives for Wood | (Room and High Temperature Curing) (1965) | | CSA | O112.5 |
| Phenol and Resorcinol Resin Adhesives for Wood | (Room and Intermediate Temperature Curing) (1965) | | CSA | O112.7 |
| 65) Silicone Rubber Compound, | Room Temp. Vulcanizing, 1,200,000 Centipoises Viscosity (19 | | SAE | 3367AAMS |
| Silicone Rubber Compound, | Room Temp. Vulcanizing, 15,000 Centipoises Viscosity (1965) | | SAE | 3362AAMS |
| Silicone Rubber Compound, | Room Temp. Vulcanizing, 35,000 Centipoises Viscosity (1965) | | SAE | 3365BAMS |
| Silicone Rubber Compound, | Room Temp. Vulcanizing, 50,000 Centipoises Viscosity (1965) | | SAE | 3363BAMS |
| Pot Life (1965) Silicone Rubber Compound, | Room Temp. Vulcanizing, 50,000 Centipoises Viscosity, Short | | SAE | 3364AAMS |
| Silicone Rubber Compound, | Room Temp. Vulcanizing, 55,000 Centipoises Viscosity (1965) | | SAE | 3366BAMS |
| Potting Compound Epoxy, Filled, | Room Temperature Cure (1958) | | SAE | 3736AMS |
| Potting Compound Epoxy, Unfilled, | Room Temperature Cure (1958) | | SAE | 3737AMS |
| Potting Compound Epoxy, Unfilled, General Purpose | Room Temperature Cure (1962) | | SAE | 3734AMS |
| Silicone Resin (Elastomeric, Opaque, | Room Temperature Cure) (1969) | | SAE | 3371AMS |
| Adhesive Compound Epoxy, | Room Temperature Curing (1960) | | SAE | 3690AMS |
| Adhesive, Rapid | Room Temperature Curing, Solventless (1964) | | MIL | A46050 |
| Melamine, Phenolic, Resorcinol Base Adhesive, | Room Temperature 1966 | | MIL | A5433 |
| Drying, Curing, and Film Formation of Organic Coatings at | Room Temperature (1965t) | Tentative Methods of Test for | AST | D1640 |
| Sealing Compound, Thread, Polymerizing, | Room Temperature (1966) | | MIL | S3 |
| Pressure Sensitive Tape Resistance to High Humidity at | Room Temperature (1966) | | PST | 10 |
| Silicone Resin Foam,low Density, | Room Temperature,(1964) | | MIL | S46090 |
| Cables in Troughs and the Protection of Electrical Center | Rooms (1965) | Installation of Nonmetallic Jacketed | FIA | XYZ7 |
| Polyester | Rope and Film (1968) | | MIL | R24335 |
| Test for | Rope Breaking Strength Spliced (1970) | | FED | 1916015 |
| Test for | Rope Breaking Strength, Nonspliced (1970) | | FED | 1916016 |
| Test for | Rope Circumference (1970) | | FED | 1916003 |
| Test for | Rope Diameter (1970) | | FED | 1916002 |
| Nylon | Rope Double Braided (1967) | | MIL | R24050 |
| Nylon | Rope for Mountaineering Purposes (1965) | | ISI | 3253 |
| Nylon Covered Wire | Rope for Oceanographic and Bathythermographic (1961) | | MIL | W21632 |
| Test for | Rope Hardness (1970) | | FED | 1916020 |
| Test for | Rope Length of Ten Turns (1970) | | FED | 1916000 |
| Test for | Rope Length Per Pound (1970) | | FED | 1916004 |
| Test for | Rope Picks Per Inch (1970) | | FED | 1916001 |
| Nylon | Rope Plaited (1968) | | MIL | R24337 |
| Test for | Rope Shrinkage (1970) | | FED | 1916010 |
| Nylon | Rope Sling for Cargo Net Helicopter,lightweight (1968) | | MIL | S52607 |
| Natural and Synthetic Fibre | Rope Slings (1966) | | CI | B30.9 |
| Nylon | Rope Spun Yarn (1968) | | MIL | R43161 |
| Test for | Rope Water Absorption (1970) | | FED | 1916011 |
| Nylon | Rope (1961) | | CSB | 40GP10 |

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| Polyester | Rope (1961) | | CSB | 40GP11 |
| Thimble, Plastic | Rope (1963) | | MIL | T23326 |
| Nylon | Rope (1964) | | MIL | R17343 |
| Block, Tackle, Synthetic | Rope (1966) | | MIL | B24220 |
| Polypropylene | Rope (1966) | | MIL | R24049 |
| Polyester | Rope (1967) | | MIL | R30500 |
| Polypropylene Cores for Wire | Rope (1968) | | MIL | P24216 |
| Nylon Climbing | Rope (1968) | | MIL | R1688 |
| Test for Textiles- Breaking Strength of | Rope (1970) | | FED | 1914106 |
| Glossary of Terms Relating to Fiber | Ropes and Cordage (1964) | | BSI | 3724 |
| Polypropylene Lines and | Ropes for Marine Purposes (1969) | | ISI | 5175 |
| Sampling and Conditioning of | Ropes for Testing (1969) | | ISO | R1142 |
| Polyester Filament | Ropes Hawser Laid (1966) | | BSI | 3758 |
| Nylon Filament | Ropes Hawser Laid (1966) | | BSI | 3977 |
| Polyethylene Filament | Ropes Hawser (1965) | | BSI | 3912 |
| endations for the Selection,use and Care of Man Made Fiber | Ropes in Marine Applications (1967) | Recomm | BSI | 4128 |
| Yacht | Ropes Polyester Nylon Polyethylene (1966) | | BSI | 3972 |
| Nylon Mountaineering | Ropes (1959) | | BSI | 3104 |
| Nylon Mountaineering | Ropes (1960) | | NZS | 1589 |
| Standard Test Methods for Synthetic Fiber | Ropes (1965) | | CI | XYZ1 |
| Fire Brigade Rescue | Ropes (1966) | | BSI | 3367 |
| Synthetic | Ropes (1966) | | CI | XYZ2 |
| Water Repellency of | Ropes (1967) | | SAB | M554 |
| Pully Blocks for Use with Synthetic Fiber | Ropes (1968) | | BSI | 4344 |
| Three Strand Polyamide Multifilament | Ropes (1969) | | ISO | R1140 |
| Three Strand Polyester Multifilament | Ropes (1969) | | ISO | R1141 |
| 3 Strand | Ropes (1969) | | SII | 217/5 |
| Polypropylene | Ropes (3 Strand) (1969) | | SII | 753 |
| Safe Use of Cables, | Ropes, and Scaffolds (1967) | | FME | 17-7 |
| Tentative Method of Test for Total | Rosin Acids Content of Coating Vehicles (1962t) | | AST | D1469 |
| er or Synthetic Elastomers to Cut Growth by the Use of the | Ross Flexing Machine (1965) | /resistance of Vulcanized Rubb | AST | D1052 |
| Resistance of Fabrics to Mildew and | Rot and Evaluation (1970) | | PHI | 27 |
| t Method for Fungicides, Evaluation on Textiles Mildew and | Rot Resistance of Textiles (1957) USA L014.55 | Tes | ATC | 30 |
| st and Water Seal, for Toggle and Push Button Switches and | Rotary Actuated Parts, General Specification, Silicone (196 | | MIL | B5423 |
| Colorfastness to Crocking (Rubbing) | (Rotary Vertical Crockmeter) (1966t) | | ATC | 116 |
| Single Wall, | Rotogravure Printed Cellophane Bags (1963) | | NFX | A4 |
| 0) | Rotogravure Printed Cellophane Sheet and Roll Products (196 | | NFX | A2 |
| gs (1963) | Rotogravure Printed, Duplex, Flat and Square, Cellophane Ba | | NFX | A6 |
| | Rotogravure Printed, Polyethylene, Backseam Bags (1962) | | NFX | B4 |
| | Rotogravure Printed, Side Weld, Polyethylene Bags (1962) | | NFX | B7 |
| | Rotogravure Printed,polyethylene Roll Products (1962) | | NFX | B2 |
| Surface | Roughness, Texture, Waviness and Lay (1968) | | CSA | B95 |
| 58) / Standard Methods of Testing and Tolerances for Jute | Rove and Plied Yarn for Electrical and Packing Purposes (19 | | AST | D681 |
| for Acetone Extraction and Ignition of Strands, Yarns, and | Roving for Reinforced Plastics (1968t) | /ve Method of Test | AST | D2587 |
| Tentative Specification for Woven | Roving Glass Fabric for Polyester Glass Laminates (1963t) | | AST | D2150 |
| Glass | Roving, Epoxy Resin Impregnated, (1970) | | SAE | 3832AMS |
| Cloth, Glass, Woven | Roving, for Plastic Laminate (1965) | | MIL | G19663 |
| 1968) | Roving, Glass, Fibrous, for Filament Winding Applications | | MIL | R60346 |
| stems (1964) Woven Glass Fiber | Rovings Fabrics for the Reinforcement of Polyester Resin Sy | | BSI | 3749 |
| n System (1969) Glass Fiber | Rovings for the Reinforcement of Polyester and Epoxide Resi | | BSI | 3691 |
| 967) Glass Fiber | Rovings for the Reinforcement of Polyester Resin Systems (1 | | NZS | 1875 |
| for Tensile Properties of Glass Fiber Strands, Yarns, and | Rovings Used in Reinforced Plastics (1967) | /method of Test | AST | D2343 |
| Basis for Specification for Textile Glass Fiber | Rovings (1970) | | ISO | XYZDR36 |
| Standard Rectangular Holes in Twelve | Row Punched Cards (1967) | | ANS | X3.21 |
| Forced Vibration Beyond Resonance (1968) Testing of | Rubber ,determination of the Visco-Elastic Properties Under | | DIN | 53513 |
| Test for | Rubber Abrasion (1970) | | FED | 60114111 |
| Test for | Rubber Aceelerated Aging (1970) | | FED | 6017001 |
| Test for Synthetic | Rubber Acrylonitrile (1970) | | FED | 60115211 |
| Test for | Rubber Adhesion Coating to Fabric (1970) | | FED | 6018211 |
| Test for | Rubber Adhesion Rubber to Metal (1970) | | FED | 6018031 |
| Test for | Rubber Adhesion Seam Strength (1970) | | FED | 6018311 |
| Silicone | Rubber Adhesive for Igniter Mark 265 (1966) | | MIL | A23940 |
| h Synthetic Rubber (1965) Nitrile | Rubber Adhesive (1965) Polyvinyl Chloride Base Adhesive,wit | | MIL | A52264 |
| Silicone | Rubber Adhesive, Air Drying (1964) | | MIL | A25457 |
| Test for | Rubber Air Heat Liquid Media (1970) | | FED | 6017231 |
| Test for Cellular | Rubber Air Heat (1970) | | FED | 60112211 |
| Test for | Rubber Air Heat (1970) | | FED | 6017221 |
| | Rubber Air Hose (1967) | | SII | 651 |
| Test for | Rubber Air Leakage (1970) | | FED | 60110111 |
| Test for Cellular | Rubber Air Pressure (1970) | | FED | 60112231 |
| Test for | Rubber Air Pressure (1970) | | FED | 6017211 |
| Cotton Cloth for | Rubber and Cellulose Nitrate Proxylin Coating 1931 | | USC | CS32 |
| Synthetic | Rubber and Cork Comp., General Purpose, Firm (1965) | | SAE | 3252DAMS |
| Synthetic | Rubber and Cork Comp., General Purpose, Medium (1965) | | SAE | 3251DAMS |
| Synthetic | Rubber and Cork Comp., General Purpose, Soft (1965) | | SAE | 3250DAMS |
| Determination of Volume Resistivity of Insulating | Rubber and Ebonite (1956) | | BSI | 903C2 |
| termination of Permittivity and Power Factor of Insulating | Rubber and Ebonite (1956) | De | BSI | 903C3 |
| ation of Surface Resistivity of Insulating Soft Vulcanized | Rubber and Ebonite (1956) | Determin | BSI | 903C1 |
| etermination of Electric Strength of Insulating Insulating | Rubber and Ebonite (1957) | | BSI | 903C4 |
| | Rubber and Elastomeric Catheters, Flexible Urinary (1951) | | BSI | 1695 |
| Tentative Method of Test for Abrasion Resistance of | Rubber and Elastomeric Materials by the Pico Method (1963t) | | AST | D2228 |
| Subject to Water Pressure and Steam (1942) | Rubber and Insertion Jointing for Flange and Similar Joints | | NZS | 369 |
| Packaging and Packing of Coated, Plastic, | Rubber and Laminated Fabrics (1967) | | FED | PPPP1136 |
| le Specimen (1968) Testing of | Rubber and Plastic Films, Tear Test Using Graves Nicked Ang | | DIN | 53515 |
| Mechanical Cable Glands for | Rubber and Plastic Insulated Cables(67) | | BSI | 4121 |
| | Rubber and Plastic Insulating Tapes (1970) | | SAB | 170 |

rubber, Natural or Synthetic, Vinyl Chlor/ Cloth, Coated,
Tentative Method of Test for Indentation Hardness of
Standard Safety for Mills and Calenders in the
Plastic Connection Boxes for
l Processes (1969) Code of Practice for
(1970)
exible Cords (1969)
standard Method of Measuring Low Temperature Stiffening of
t/ Standard Method of Test for Plasticity and Recovery of
thod of Test for Evaluating Pressure Sealing Properties of
of Test for Volume Resistivity of Electrically Conductive
Recommended Practice for Standard Test Temperatures for
thod for Low Temperature Bend Test for Fabrics Coated with
od for Low Temperature Impact Test for Fabrics Coated with
tative Recommended Practice for Interlaboratory Testing of
Tentative Definitions of Terms Relating to
xible Cords (1967)
Pillow, Air,
Syringes, Fountain,
(1945) Tips,
Test for Raw
Test for Raw
Testing of
Test for Low Temperature Resistance of
cification for Limit on Bale Coating of Surface of Natural
ng in Building Construction (1967) Sealing Compound,
Caulking Compound, Synthetic
Permanent
Inflatable
Flat
Test for Flat
Standard Methods of Testing Flat
Flat
Protective
Vulcanized
(1968)
Industrial
Industrial
Lined Molded Industrial
evators (1968)
Air Pressure
Test for
Test for
Test for Hard
Post Office,
Test for
Test for
Synthetic
Standard Method of Test for Indentation of
Test for Low Temperature Resistance of
rd Method of Heat Aging of Vulcanized Natural or Synthetic
tandard Method of Test for Accelerated Aging of Vulcanized
tandard Method of Test for Accelerated Aging of Vulcanized
rd Method of Test for Impact Resistance and Penetration of
method of Test for Viscosity and Curing Characteristics of
Standard Method of Test for Impact Resilience of
Test for
Test for
Polyethylene Nylon and
Test for Synthetic
Standard Methods of Testing
Test for
Test for
Test for
Test for
Test for
Test for Synthetic
Silicone Foam
Standard Method of Test for Specific Gravity of
Tentative Method of Test for Melting Range of
Test for
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| Rubber and Plastic, and Plastic Sheeting for Hospital Use, | | FED | ZZC450 |
| Rubber and Plastics by Means of a Durometer (1968t) | | AST | D2240 |
| Rubber and Plastics Industries (1967) | | ANS | B28.1 |
| Rubber and Polyvinyl Chloride Cables Dimensions (1955) | | SII | 148 |
| Rubber and Polyvinyl Chloride Lining of Vessels for Chemica | | ISI | 4682 |
| Rubber and Rubber Like Insulated Cables and Flexible Cords | | SAA | C116 |
| Rubber and Rubber Like Insulation of Electric Cables and Fl | | SAA | C346 |
| Rubber and Rubber Like Materials by Means of a Torsional Wi | | AST | D1053 |
| Rubber and Rubber Like Materials by the Parallel Plate Plas | | AST | D926 |
| Rubber and Rubber Like Materials (1960) | Standard Me | AST | D1081 |
| Rubber and Rubber Like Materials (1960) | Standard Method | AST | D991 |
| Rubber and Rubber Like Materials (1962) | | AST | D1349 |
| Rubber and Rubber Like Materials (1965) | | MIL | HDBK149 |
| Rubber and Rubber Like Materials (1966) | Standard Me | AST | D2136 |
| Rubber and Rubber Like Materials (1966) | Standard Meth | AST | D2137 |
| Rubber and Rubber Like Materials (1967t) | Ten | AST | D1421 |
| Rubber and Rubber Like Materials (1968t) | | AST | D1566 |
| Rubber and Rubber Like Sheathing of Electric Cables and Fle | | SAA | C362 |
| Rubber and Synthetic Rubber (1944) | | FED | ZZP351 |
| Rubber and Synthetic Rubber (1944) | | FED | ZZS916 |
| Rubber and Synthetic Rubber, for Crutches, Furniture, Etc. | | FED | ZZT351 |
| Rubber and Unvulcanized Compounded Rubber (1965) | | NZS | 1132 |
| Rubber and Unvulcanized Compounded Rubber (1970) | | BSI | 1673 |
| Rubber Aprons for Hospital Use (1962) | | BSI | 2507 |
| Rubber Artificial Aging of Soft Rubber (1968) | | DIN | 53508 |
| Rubber at Extension (1966) | | GOS | 408 |
| Rubber Axle Light Belting (1949) | | AAR | M613 |
| Rubber Bales (1965t) | Tentative Spe | AST | D2449 |
| Rubber Band (1970) | | CNS | 2545 |
| Rubber Base, Two Component, for Caulking, Sealing and Glazi | | FED | TTS227 |
| Rubber Base, Wooden Deck Seam Application (1968) | | MIL | C18255 |
| Rubber Based Adhesives for Automobile Industry (1963) | | ISI | 2561 |
| Rubber Based Adhesives for Footwear Industry (1968) | | ISI | 4663 |
| Rubber Based Adhesives for Tires and Tubes (1963) | | ISI | 2560 |
| Rubber Based Adhesives for Tires and Tubes (1963) | | ISI | 2562 |
| Rubber Bearing Pads Design and Application (1968) | | UNI | 10018 |
| Rubber Bed Pans for Hospital Use (1962) | | BSI | 2492 |
| Rubber Belt (1970) | | CNS | 747 |
| Rubber Belt (1970) | | CNS | 748 |
| Rubber Belting (1960) | | AST | D378 |
| Rubber Belts for Conveyors (1966) | | JIS | K6322 |
| Rubber Belts for Power Transmission (1966) | | JIS | K6321 |
| Rubber Boots for Firefighting,leather Lined (1956) | | BSI | 2781 |
| Rubber Boots for General Use (1966) | | SII | 598 |
| Rubber Boots for Use on Hydraulic Brake Actuating Cylinders | | SAE | J65 |
| Rubber Boots with Protective Toe Caps (1969) | | SII | 727 |
| Rubber Boots with Zipper S (1961) | | CSB | 20GP24 |
| Rubber Boots (1965) | | BSI | 3299 |
| Rubber Boots (1966) | | BSI | 3995 |
| Rubber Braided Cables for Travelling Cables for Electric El | | BSI | 977 |
| Rubber Brake Hose (1965) | | BSI | AU110 |
| Rubber Brittleness Low Temperature (1970) | | FED | 6015311 |
| Rubber Brittleness Low Temperature (1970) | | FED | 6015321 |
| Rubber Buffing (1970) | | FED | 6011111 |
| Rubber Bulge Battery Containers (1970) | | FED | 60111321 |
| Rubber Bumper Guard (1970) | | POD | SD340 |
| Rubber Bursting Strength, Curved (1970) | | FED | 60110021 |
| Rubber Bursting Strength, Straight (1970) | | FED | 60110011 |
| Rubber Butadiene (1969) | | GOS | 14924 |
| Rubber by Means of the Puscy and Jones Plastometer (1965) | | AST | D531 |
| Rubber by Rebound After Compression (1968) | | GOS | 13808 |
| Rubber by Test Tube Method (1962) | Standa | AST | D865 |
| Rubber by the Oven Method (1967) USA J005.1 | | AST | D573 |
| Rubber by the Oxygen Pressure Method (1967) | | AST | D572 |
| Rubber by the Rebound Pendulum (1966) | Standa | AST | D1054 |
| Rubber by the Shearing Disk Viscometer, (1967) | Standard | AST | D1646 |
| Rubber by Vertical Rebound (1967) | | AST | D2632 |
| Rubber Calibration of Durometer (1970) | | FED | 6013025 |
| Rubber Calibration of Testing Machine (1970) | | FED | 6014116 |
| Rubber Cap and Plug Seals for Nuclear Plants (1969) | | AEC | F7.2 |
| Rubber Carbon Black (1970) | | FED | 60115811 |
| Rubber Cement Mixer (1970) | | GOS | 16013 |
| Rubber Cements (1965) | | AST | D816 |
| Rubber Change in Thickness After Liquid Immersion (1970) | | FED | 6016231 |
| Rubber Change in Thickness After Liquid Recovery (1970) | | FED | 6016241 |
| Rubber Change in Volume Liquid Immersion (1970) | | FED | 6016211 |
| Rubber Change in Weight Liquid Immersion (1970) | | FED | 6016251 |
| Rubber Change in Weight Water Immersion (1970) | | FED | 6016631 |
| Rubber Chemical Analysis (1970) | | FED | 60115001 |
| Rubber Chemically Blown (1963) | | MIL | R6130 |
| Rubber Chemicals (1966) | | AST | D1817 |
| Rubber Chemicals (1966t) | | AST | D1519 |
| Rubber Circumference Inner (1970) | | FED | 6012341 |
| Rubber Circumference Optical (1970) | | FED | 6012321 |
| Rubber Circumference Outer (1970) | | FED | 6012351 |
| Rubber Circumference Scale (1970) | | FED | 6012331 |

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| Test for | Rubber Circumference Wire or Thread (1970) | | FED | 6012311 |
| Test for | Rubber Circumference (1970) | | FED | 6012361 |
| | Rubber Closures for Injectable Products (1961) | | NZS | 1630 |
| | Rubber Closures for Injectable Products (1962) | | BSI | 3263 |
| | Rubber Closures for Injectable Products (1962) | | SAA | T25 |
| | Rubber Closures for Injectable Products (1970) | | SAC | T1 |
| | Rubber Closures for Vials for Injectable Medicines (1966) | | SII | 590 |
| | Rubber Closures (Pharmaceutical) (1965) | | ISI | 3692 |
| Compatibility of Pharmaceutical Solutions in Contact with | Rubber Closures (1954) | Testing | PI | 4T-54 |
| Comparing and Rating Parenteral | Rubber Closures (1955) | | PI | 3T-55 |
| Space Application Silicone | Rubber Coated Aluminized Glass Fabric (1966) | | JPL | 35118 |
| Neoprene | Rubber Coated Cases, Nylon (1965) | | MIL | C52186 |
| | Rubber Coated Cloth for Table Covering (1957) | | CG | C19635 |
| Butyl | Rubber Coated Cloth (1954) | | MIL | C13621 |
| 960) Neoprene | Rubber Coated Cloth, Asbestos, Glass, Cotton, Aluminized (1 | | MIL | C21890 |
| Nylon and | Rubber Coated Fabric for Collapsible Water Tank (1967) | | MIL | T14398 |
| Space Application Silicone | Rubber Coated Fabric (1966) | | JPL | 35117 |
| Test for | Rubber Coated Fabrics Hydrostatic Resistance (1970) | | FED | 60110511 |
| Standard Method of Test for Hydrogen Permeability of | Rubber Coated Fabrics (1966) | | AST | D815 |
| Space Application Silicone | Rubber Coated Fiber Glass Sleeving 1966 | | JPL | 35124 |
| Nylon Cloth Natural | Rubber Coated for Raft Bottom (1966) | | MIL | C21109 |
| Silicone | Rubber Coated Glass Cloth Aluminum Face (1960) | | MIL | C27347 |
| Silicone | Rubber Coated Glass Cloth (1968) | | MIL | C10797 |
| ion (1968) Test for Fully Cured Silicone | Rubber Coated Glass Fabric and Tapes for Electrical Insulat | | AST | D1458 |
| ion (1966t) Fully Cured Silicone | Rubber Coated Glass Fabric and Tapes for Electrical Insulat | | AST | D1931 |
| Space Application Silicone | Rubber Coated Glass Fabric (1966) | | JPL | 35119 |
| Braid, Flat, Nylon Electrical Tying, Synthetic | Rubber Coated (1959) | | SAE | 3815AAMS |
| Nylon Cloth, | Rubber Coated (1967) | | MIL | C7966 |
| Cloth, Laminated Cotton, Rubber or Synthetic | Rubber Coated, Double Texture (1958) | | MIL | C678 |
| Nylon Cloth, | Rubber Coated, Fuel Resistant (1968) | | MIL | C8068 |
| Test for Hard | Rubber Cold Flow (1970) | | FED | 60111121 |
| Latex Foam | Rubber Components for Furniture (1960) | | BSI | 3129 |
| Latex Foam | Rubber Components for Furniture (1962) | | NZS | 1689 |
| | Rubber Components for Steel Dustbins (1968) | | BSI | 3735 |
| Latex Foam | Rubber Components for Transport Seating (1960) | | BSI | 3157 |
| Test for | Rubber Composite Sample for Chemical Analysis (1970) | | FED | 6011211 |
| nt Gaskets, Silicone (1966) Cork and | Rubber Composition Sheet, for Aromatic Fuel and Oil Resista | | MIL | C6183 |
| Compartments on Submarines (1967) Synthetic | Rubber Compound, Acid and Oil Resistant, for Lining Battery | | MIL | S2912 |
| ses Viscosity (1965) Silicone | Rubber Compound, Room Temp. Vulcanizing, 1,200,000 Centipoi | | SAE | 3367AAMS |
| Viscosity (1965) Silicone | Rubber Compound, Room Temp. Vulcanizing, 15,000 Centipoises | | SAE | 3362AAMS |
| Viscosity (1965) Silicone | Rubber Compound, Room Temp. Vulcanizing, 35,000 Centipoises | | SAE | 3365BAMS |
| Viscosity (1965) Silicone | Rubber Compound, Room Temp. Vulcanizing, 50,000 Centipoises | | SAE | 3363BAMS |
| Viscosity, Short Pot Life (1965) Silicone | Rubber Compound, Room Temp. Vulcanizing, 50,000 Centipoises | | SAE | 3364AAMS |
| Viscosity (1965) Silicone | Rubber Compound, Room Temp. Vulcanizing, 55,000 Centipoises | | SAE | 3366BAMS |
| Test for Staining of Polyvinyl Chloride Compositions by | Rubber Compounding Ingredients (1968t) | | AST | D2151 |
| Test for | Rubber Compounds Chemical Analysis (1970) | | FED | 60116000 |
| Nonsilver Staining Natural | Rubber Compounds (1959) | | BSI | 3106 |
| Vulcanized Natural | Rubber Compounds (1962) | | BSI | 1154 |
| Vulcanized Butadiene,acrylonitrile | Rubber Compounds (1962) | | BSI | 2751 |
| Vulcanized Chloroprene | Rubber Compounds (1962) | | BSI | 2752 |
| Low Compression Set Acrylonitrile Butadiene Vulcanized | Rubber Compounds (1962) | | BSI | 3222 |
| Vulcanized Butyl | Rubber Compounds (1962) | | BSI | 3227 |
| Vulcanized Styrene Butadiene | Rubber Compounds (1962) | | BSI | 3515 |
| Vulcanized Extruded Styrene Butadiene | Rubber Compounds (1963) | | BSI | 3629 |
| Vulcanized Chloroprene | Rubber Compounds (1963) | | NZS | 1469 |
| Vulcanized Butyl | Rubber Compounds (1963) | | NZS | 1775 |
| Vulcanized Extruded Styrene Butadiene | Rubber Compounds (1964) | | NZS | 1867 |
| Standard Method of Test for Abrasion Resistance of | Rubber Compounds (1965) | | AST | D394 |
| thod of Test for Weather Resistance Exposure of Automotive | Rubber Compounds (1966) | Standard Me | AST | D1171 |
| of Test for Determining the Dispersion of Carbon Black in | Rubber Compounds (1967t) | Tentative Methods | AST | D2663 |
| aratus (Carbon Arc Type) for Artificial Weather Testing of | Rubber Compounds (1968) | /ng Light and Weather Exposure App | AST | D750 |
| Vulcanized | Rubber Compounds (1969) | | ISI | 5192 |
| Test for | Rubber Compressibility and Recovery for Gaskets (1970) | | FED | 6013331 |
| Test for | Rubber Compression and Recovery (1970) | | FED | 6013321 |
| Test for Cellular | Rubber Compression Deflection (1970) | | FED | 60112151 |
| Test for Cellular | Rubber Compression Resistance (1970) | | FED | 60112141 |
| Test for | Rubber Compression Set Low Temperature (1970) | | FED | 6015411 |
| Test for Cellular | Rubber Compression Set (1970) | | FED | 60112131 |
| Test for | Rubber Compression Set (1970) | | FED | 6013311 |
| Test for | Rubber Conditioning for Low Temperature (1970) | | FED | 6015111 |
| | Rubber Condoms (1964) | | BSI | 3704 |
| | Rubber Condoms (1966) | | ISI | 3701 |
| Hard | Rubber Containers for Lead Acid Storage Batteries (1960) | | ISI | 1146 |
| Determination of Dry | Rubber Content of Latex (1959) | | ISO | R126 |
| Testing of Vulcanized Rubber,calculation of | Rubber Content (1960) | | BSI | 903B11 |
| Testing of Vulcanized Rubber,determination of | Rubber Content(1960) | | BSI | 903B12 |
| 966) | Rubber Conveyor and Elevator Belting of Ply Construction (1 | | SAA | B6.1 |
| Friction Surface | Rubber Conveyor and Elevator Belting (1944) | | SAA | B3 |
| | Rubber Conveyor Belts (1967) | | SII | 632 |
| Braided | Rubber Cord Assemblies for Aircraft (1966) | | BSI | SP72 |
| Light Duty Braided | Rubber Cord for Aircraft (1966) | | BSI | 5F51 |
| Heavy Duty Braided | Rubber Cord for Aircraft (1966) | | BSI | 741 |
| Vulcanized | Rubber Cord Round and Square Cross-Section (1969) | | GOS | 6467 |
| Test for | Rubber Corrosion of Metal (1970) | | FED | 60114211 |
| ints (1966) One Piece Molded | Rubber Couplings for Plain End Vitrified Clay Sewer Pipe Jo | | IPM | PS19 |
| | Rubber Cove Base (1961) | | RMA | 10 |

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|---|---|---|---|---|
| | Hardness of | Rubber Covered Rolls (Plastometer Test) (1953) | TAP | T640SM |
| | | Rubber Covered Rolls (1962) | RMA | 9 |
| | | Rubber Cups for Hydraulie Aetuating Cylinders (1969) | SAE | J60A |
| s (1966) | | Rubber Cups for Railway Airbrake Cylinders Test Requirement | UNI | 5756 |
| ders (1960) | Natural | Rubber Cups for Use in Automotive Hydraulie Actuating Cylin | SAB | 202 |
| | Test for Cellular | Rubber Defleetion at Low Temperature (1970) | FED | 60112221 |
| | Test for Hard | Rubber Defleetion (1970) | FED | 60111051 |
| | Test for | Rubber Diamcter Circumferenee (1970) | FED | 6012231 |
| | Test for | Rubber Diameter Optieal (1970) | FED | 6012211 |
| | Test for | Rubber Diameter Tape (1970) | FED | 6012221 |
| | Test for Cellular | Rubber Diameter (1970) | FED | 60112041 |
| | Ozone Test for Cables with Ozone Resisting | Rubber Dieleetrie (1968) | SAB | EC530 |
| | Approved | Rubber Draft Gears for Freight Serviee (1957) | AAR | M901A |
| | Methods of Test for Compression Set Indueed in Vuleanized | Rubber During Exposure to High Energy Nuclear Radiation (19 | AST | D2309 |
| | Test for | Rubber Eleetrieal Resistanee of Casters (1970) | FED | 6019211 |
| | Test for | Rubber Elongation (1970) | FED | 60110311 |
| | Test for Hard | Rubber Elongation (1970) | FED | 60111021 |
| | Test for | Rubber Elongation (1970) | FED | 6014121 |
| | Silicone | Rubber Encapsulating Compound (1964) | MIL | R46092 |
| | Test for | Rubber Eraser (1970) | CNS | 965 |
| | Test for | Rubber Expansion (1970) | FED | 60110321 |
| io/ | Tentative Method of Test for Characteristic Groups in | Rubber Extender and Processing Oils by the Clay Gel Absorpt | AST | D2007 |
| th/ | Tentative Method of Test for Characteristic Groups in | Rubber Extender and Processing Oils by the Precipitation Me | AST | D2006 |
| | Test for | Rubber Extraetion , Boiling Water (1970) | FED | 6016621 |
| | Test for | Rubber Extraction (1970) | FED | 6016511 |
| | Silieone | Rubber Fabricated Parts (1964) | MIL | R3065 |
| | Dry Pipe Valve | Rubber Faeings (1954) | FME | 1200 |
| | Diagnostic | Rubber Fingerstalls (1958) | BSI | 2055 |
| | Diagnostic | Rubber Fingerstalls (1960) | NZS | 1261 |
| | Alkyd Chlorinated | Rubber Fire Retardant Paint Formula 127 (1957) | MIL | P17973 |
| | Alkyd Chlorinated | Rubber Fire Retardant Paint Formula 128 (1957) | MIL | P17974 |
| | Test for | Rubber Flexibility Low Tcmperature (1970) | FED | 6015211 |
| | Test for Cellular | Rubber Flexing Endurance (1970) | FED | 60112111 |
| | Test for Hard | Rubber Flexural Strength (1970) | FED | 60111041 |
| | | Rubber Floor Tile (1969) | CSA | A145 |
| | Electrically Condueting | Rubber Flooring (1960) | BSI | 3187 |
| | Solid | Rubber Flooring (1961) | BSI | 1711 |
| | Antistatie | Rubber Flooring (1961) | BSI | 3398 |
| | | Rubber Flooring (1961) | RMA | 11 |
| | Antistatic | Rubber Flooring (1963) | NZS | 1778 |
| | Solid Vinyl and | Rubber Flooring (1965) | RMA | 17 |
| | Test for Electrical Rcsistanee of Antistatic | Rubber Flooring (1966) | UNI | 5873 |
| | Operating Table Covers or Pads of | Rubber Foam Cellular Material (1960) | BSI | 2891 |
| | Silicone | Rubber Foam Closed Cell (1964) | MIL | R46089 |
| | | Rubber Foam Mattresses (1964) | SII | 517 |
| | Plastic and | Rubber Foam Method for Test of Apparent Density(1968) | GOS | 409 |
| | | Rubber Foam Sheet and Molded Shapes (1957) | CSB | 41GP8 |
| | ospitals,institutions and Government Departments Excluding | Rubber Foam (1964) Pillows for H | BSI | 1899 |
| | Carpets for Residential Use with Bonded | Rubber Foam (1969) | CSB | 4GP77 |
| | | Rubber Footware (1953) | NZS | 645 |
| | | Rubber Footwear (1959) | BSI | 1934 |
| | Antistatic | Rubber Footwear (1964) | BSI | 2506 |
| | Electrieally Condueting | Rubber Footwear (1964) | BSI | 3825 |
| | Electrically Conducting | Rubber Footwear (1965) | NZS | 2032 |
| | Vulcanized Natural | Rubber for Extrusion (1970) | BSI | 1155 |
| | cations for Approved Reeonditioned Draft Gears, Other Than | Rubber for Freight Serviee (1959) Speeifi | AAR | M901B |
| | Woven Elastic Webbing with Natural | Rubber for Mens Trunk Tops(1968) | BSI | 4270 |
| | Knitted Elastic Fabric with Natural | Rubber for Trunk Tops (1970) | BSI | 4546 |
| | Goggles, Industrial, | Rubber Frame (1956) | FED | GGGG521 |
| | Test for | Rubber Friction Machine (1970) | FED | 6018011 |
| | Test for | Rubber Friction (1970) | FED | 6018001 |
| | Test for | Rubber Friction, Dead Weight (1970) | FED | 6018021 |
| | Test for Rubber Separation of | Rubber From Other Material 1970) | FED | 6011011 |
| | Electrically Bonded | Rubber Fuelling Hoses and Hose Assemblies (1965 | BSI | 3158 |
| | Smooth (Nonfluted) | Rubber Garden Hose (1965) | SAB | 764 |
| gs (1964) USA A021.I1 | | Rubber Gasket Joints for Cast Iron Pressure Pipe and Fittin | AWW | C111 |
| ittings (1967) | | Rubber Gasket Joints for Cast Iron Pressure Pipe and Pipe F | CSA | B131.10 |
| ments (1966) | | Rubber Gaskets for Railway and Streetcars Tests and Require | UNI | 5757 |
| tic Waste (1967) | | Rubber Gaskets for Rigid Polyvinyl Chloride Pipes for Domes | SII | 633 |
| 67) | | Rubber Gaskets for the Weather Exclusion From Buildings (19 | BSI | 4255 |
| | Standard Specifications for Sheet | Rubber Gaskets (1966) | AST | D1330 |
| | Test for Cellular | Rubber Geometric Measurements (1970) | FED | 60112005 |
| | Test for | Rubber Geometrical Measurements (1970) | FED | 6012001 |
| | | Rubber Gloves for Domestic Use (1961) | SII | 425 |
| | | Rubber Gloves for Electrical Purposes (1966) | BSI | 697 |
| | | Rubber Gloves for Electrical Purposes (1966) | SAA | C87 |
| | | Rubber Gloves for Electrical Purposes (1967) | NZS | 383 |
| | | Rubber Gloves for Electrical Purposes (1968) | ISI | 4770 |
| | | Rubber Gloves for Protection Against Chemieals (1969) | SII | 749 |
| | Surgical | Rubber Gloves Single Use (1966) | BSI | 4005 |
| | Surgical | Rubber Gloves (1952) | BSI | 1803 |
| | Surgical | Rubber Gloves (1953) | NZS | I195 |
| | Surgical | Rubber Gloves (1961) | SII | 426 |
| | Surgical | Rubber Gloves (1967) | ISI | 4148 |
| | Post-Mortem | Rubber Gloves (1967) | ISI | 4149 |
| | Tentative Recommended Practiee for Nomenclature for | Rubber Grade Carbon Blaeks (1966t) | AST | D2516 |



439-676 O-LT - 71 - 21

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| | Neoprene | Rubber Grommets for Aircraft (1965) | BSI | SP95 |
| | Test for | Rubber Hardness ASTM Number (1970) | FED | 6013041 |
| | Test for | Rubber Hardness Durometer (1970) | FED | 6013021 |
| | Test for | Rubber Hardness Indentometer (1970) | FED | 6013051 |
| | Test for | Rubber Hardness Low Temperature Durometer (1970) | FED | 6015511 |
| | Test for | Rubber Hardness Low Temperature Indentometer (1970) | FED | 6015521 |
| | Methods of Use and Calibration of Pocket Type | Rubber Hardness Meter (1956) | BSI | 2719 |
| | Use and Calibration of Pocket Type | Rubber Hardness Meters (1959) | NZS | CP19 |
| | Test for | Rubber Hardness Plastometer Low Temperature (1970) | FED | 6015531 |
| | Test for | Rubber Hardness Plastometer (1970) | FED | 6013031 |
| | tion of Indentation Hardness of Soft Rubber, International | Rubber Hardness (1968) Testing of Rubber, Determina | DIN | 53519 |
| cable, 75 Degrees C/ | Standard Specification for Synthetic | Rubber Heat and Moisture Resisting Insulation for Wire and | AST | D1679 |
| able (1960) | Standard Specification for Synthetic | Rubber Heat or Moisture Resisting Insulation for Wire and C | AST | D1520 |
| Five Degrees Centigr/ | Standard Specification for Natural | Rubber Heat Resisting Insulation for Wire and Cable Seventy | AST | D469 |
| | Molded | Rubber Heels (1965) | SII | 554 |
| | Test for | Rubber Hold Curved (1970) | FED | 60110231 |
| | Test for | Rubber Hold Straight (1970) | FED | 60110221 |
| as (1966 | | Rubber Hose and Assembly for Use with Liquefied Petroleum G | BSI | 4089 |
| | Wire Reinforced | Rubber Hose and Assembly (1967 | BSI | 4221 |
| 1970) | Spiral Wire Reinforced | Rubber Hose and Hose Assemblics Fitted with End Couplings | BSI | 4586 |
| 1965) | Wire Braid Reinforced | Rubber Hose and Hose Assemblies Fitted with End Couplings | NZS | 1868 |
| 6) | Polyurethane | Rubber Hose Assembly ,fuel,collapsible,low Temperature (196 | MIL | H38428 |
| | Test for | Rubber Hose Flexibility Low Tcmperature (1970) | FED | 6015711 |
| | | Rubber Hose for Engine Cooling Systems (1961) | BSI | 2952 |
| | | Rubber Hose for Engine Cooling Systems (1961) | BSI | 2953 |
| | | Rubber Hose for Engine Cooling Systems (1962) | NZS | 1451 |
| | Polyester Reinforced | Rubber Hose for Flexible Connections (1968) | MIL | H24136 |
| | | Rubber Hose for Steam Cleaning Machines (1966) | SAA | K155 |
| | | Rubber Hose for Welding (1968) | SII | 18318DR |
| | | Rubber Hose for Welding (1968) | SII | 714 |
| | Wirc Braid Reinforced | Rubber Hose Type 1,and Hose Assemblies (1968) | BSI | 3640 |
| | Wire Braid Reinforced | Rubber Hose Type 2 and Hose Assemblies (1964) | BSI | 3832 |
| 1968) | | Rubber Hose Wire Reinforced for Oil Suction and Discharge | BSI | 1435 |
| 4) | | Rubber Hose with Cotton or Rayon Braided Reinforcement (196 | BSI | 796 |
| 5) | | Rubber Hose with Cotton or Rayon Braided Reinforcement (196 | NZS | 1365 |
| | | Rubber Hose with Cotton or Rayon Woven Reinforcement (1964) | BSI | 924 |
| | Natural | Rubber Hose with Woven Reinforcement (1957) | BSI | 2860 |
| | | Rubber Hose (Bending Test) (1970) | ISO | R1746 |
| ength) (1970) | | Rubber Hose (Bore Sizes, Tcst Prcssures and Tolerances on L | ISO | R1307 |
| | Molded | Rubber Hose (1940) | NZS | 287 |
| | Visual Inspection Guide for | Rubber Hose (1954) | MIL | STD166 |
| | Cotton Fabrics for the Reinforcement of | Rubber Hose (1960) | NZS | 1571 |
| | | Rubber Hose (1962) | RMA | 16 |
| | Standard Methods of Testing | Rubber Hose (1965) | AST | D380 |
| | Tcst for Physical Characteristics of | Rubber Hose (1970) | CNS | 727 |
| | Test for Appearance and Dimensions of | Rubber Hose (1970) | CNS | 728 |
| | Tcst for Pressure Resistance of | Rubber Hose (1970) | CNS | 729 |
| | Test for Adhesion of | Rubber Hose (1970) | CNS | 730 |
| | Test for Tensile Strength of | Rubber Hose (1970) | CNS | 731 |
| | Test for Accelerated Aging of | Rubber Hose (1970) | CNS | 732 |
| | Tcst for Weather Resistance of | Rubber Hose (1970) | CNS | 733 |
| | Hydrostatic Testing of | Rubber Hose (1970) | ISO | R1402 |
| | Tcst for | Rubber Hose, Change in Adhesion Liquid Immersion (1970) | FED | 6016411 |
| | Tcst for | Rubber Hose, Change in Diameter Liquid Exposure (1970) | FED | 6016421 |
| | | Rubber Hoses for Agricultural Sprayer (1962) | JIS | K6339 |
| | | Rubber Hoses for Hot Water Lines in Motor Vehicles (1968) | DIN | 73411 |
| | | Rubber Hoses (1970) | CNS | 806 |
| | Latex Foam | Rubber Hospital Mattress (1966) | BSI | 3093 |
| | Molded | Rubber Hot Water Bottles (1961) | BSI | 1970 |
| | | Rubber Hot Water Bottles (1961) | ISI | 1867 |
| | Prior Sanction Granted as a Polymer | Rubber Hydrochloride | FDA | 1212001G |
| | Plastic, | Rubber Hydrochloride Base (1966) | FED | LP1167 |
| | | Rubber Ice Bags for Hospital Use (1962) | BSI | 1898 |
| | | Rubber Ice Bags (1966) | ISI | 3867 |
| | Test for Synthetic | Rubber Identification (1970) | FED | 60115011 |
| | Test for Hard | Rubber Impact Resistance Ball (1970) | FED | 60111241 |
| | Test for Hard | Rubber Impact Resistance Battery Containers (1970) | FED | 60111261 |
| | Test for Hard | Rubber Impact Resistance Beam (1970) | FED | 60111231 |
| | Test for Hard | Rubber Impact Resistance Cantilever (1970) | FED | 60111221 |
| | Test for Hard | Rubber Impact Resistance Fixed Ball (1970) | FED | 60111251 |
| | Test for Hard | Rubber Impact Resistance (1970) | FED | 60111211 |
| purposes (1966) | | Rubber Impregnated Adhesive Insulating Tape for Electrical | SAA | C372 |
| crylonitrile (1/ | Cloth, Cotton Duck, Laminated, Synthetic | Rubber Impregnated Oil Resistant, Chloroprene, Butadiene, a | MIL | C882 |
| | tandard Method of Test for Stress Relaxation of Vulcanized | Rubber in Compression (1962) | AST | D1390 |
| | hods of Test for Contact and Migration Stain of Vulcanized | Rubber in Contact with Organic Finishes (1968) /ándard Met | AST | D925 |
| | Test for Cellular | Rubber Indentation (1970) | FED | 60112121 |
| | rmination of Total Sulphur Content of Carbon Black for the | Rubber Indusry (1969) Dete | ISO | R1138 |
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| | Pelletized Carbon Black for Use in the | Rubber Industry (Determination of Pour Density) (1970) | ISO | R1306 |
| | Carbon Black for Use in the | Rubber Industry (Sieve Residue) (1970) | ISO | RI867 |
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| | Sampling Bulk Shipments of Carbon Black for the | Rubber Industry (1969) | ISO | R1124 |
| | Determination of Ash Content of Carbon Black for the | Rubber Industry (1969) | ISO | RI125 |
| | Determination of Loss on Heating of Carbon Black for the | Rubber Industry (1969) | ISO | R1126 |
| | Safety Code for Mills and Calenders in the | Rubber Industry (1970) | CNS | 2650 |
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| | Rubber Insulated Cable (1970) | CNS | 879 |
| | Rubber Insulated Cable (1970) | CNS | 880 |
| | Rubber Insulated Cable (1970) | CNS | 881 |
| | Rubber Insulated Cable (1970) | CNS | 882 |
| ghting (1968) Butyl | Rubber Insulated Cables and Cords for Electric Power and Li | BSI | 4180 |
| 1) | Rubber Insulated Cables and Cords for Volts Up to 11kv (196 | NZS | 50 |
| Tests for | Rubber Insulated Cables and Cords (1954) | SII | 121 |
| Specifications for | Rubber Insulated Cables and Cords (1957) | SII | 122 |
| er and Lighting for Working Voltages Up to and Including/ | Rubber Insulated Cables and Flexible Cords for Electric Pow | BSI | 7 |
| er and Lighting (1966) | Rubber Insulated Cables and Flexible Cords for Electric Pow | NZS | 1950 |
| ghting Purposes (1956) Medium Voltage Vulcanized | Rubber Insulated Cables and Flexible Cords for Power and Li | SAB | 168 |
| Silicone | Rubber Insulated Cables and Flexible Cords (1963) | BSI | 3258 |
| Silicone | Rubber Insulated Cables and Flexible Cords (1966) | NZS | 2044 |
| | Rubber Insulated Cables and Flexible Cords (1968) | CEE | 2 |
| Silicone | Rubber Insulated Cables and Flexible Cords (1970) | SAA | C178 |
| | Rubber Insulated Cables for Mines (1968) | ISI | 4817 |
| g Purposes (1956) Vulcanized | Rubber Insulated Cables for Telecommunication and Signallin | SAB | 169 |
| | Rubber Insulated Cables (1970) | CNS | 878 |
| Tests for | Rubber Insulated Cables (1970) | CNS | 883 |
| Shipboard Hermetic | Rubber Insulated Cables (1970) | GOS | 5.330 |
| | Rubber Insulated Electric Cables and Cords (1956) | SII | 120 |
| ines (1966) | Rubber Insulated Flexible Trailing Cables for Use in Coal M | ISI | 691 |
| Firemans Axe with | Rubber Insulated Handle (1959) | BSI | 3054 |
| | Rubber Insulated Lead Sheath Cable (1970) | CNS | 2146 |
| | Rubber Insulated Lead Wires for Electrical Machinery (1953) | JIS | C3305 |
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| Butyl | Rubber Insulated Neoprene Covered Power Cable (1970) | CNS | 2655 |
| Butyl | Rubber Insulated Power Cables 1965) | JIS | C3603 |
| stribution of Electrical Energy (1965) NEM WC03 | Rubber Insulated Wire and Cable for the Transmission and Di | IPC | S-19-81 |
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| Rubber Insulated Wire and Cable for the Transmission and | Rubber Insulated Wire and Cable (1969) | NEM | WC3 |
| | Rubber Insulated Wires and Cables (1964) | CSA | C22.238 |
| Testing of | Rubber Insulated Wires (1962) | JIS | C3004 |
| 600 Volt Grade | Rubber Insulated Wires (1964) | JIS | C3304 |
| Test for | Rubber Insulated Wires (1970) | CNS | 687 |
| proof Test Sixteen Thousand / Standard Specifications for | Rubber Insulating Blankets (Without Fabric Reinforcement) | AST | D1048 |
| | Rubber Insulating Gloves and Mitts (1966) | CSA | C104.3 |
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| ts, Three Minutes) (1965) Standard Specifications for | Rubber Insulating Line Hose (Proof Test Twenty Thousand Vol | AST | D1050 |
| | Rubber Insulating Mastic (1970) | GOS | 15836 |
| hree Minutes) (1965) Standard Specifications for | Rubber Insulating Sleeves (Proof Test Ten Thousand Volts, T | AST | D1051 |
| | Rubber Insulating Tape (1942) | AAR | SM158 |
| Natural | Rubber Insulating Tape (1964) | BSI | 3714 |
| Standard Specifications for | Rubber Insulating Tape (1967) | AST | D119 |
| Standard Specifications for Ozone Resistant | Rubber Insulating Tape (1967) | AST | D1373 |
| | Rubber Insulating Tape (1970) | CNS | 1143 |
| Tests for | Rubber Insulating Tape (1970) | CNS | 1144 |
| cone Rubber, Butyl Rubber (1961) | Rubber Insulation and Sheath of Electric Cables,rubber,sili | BSI | 2899 |
| Silicone | Rubber Insulation Electrical Sleeving,glass Fiber (1961) | MIL | I18057 |
| Ozone Resisting Silicone | Rubber Insulation for Wire and Cable 1966t | AST | D2526 |
| Ozone Resisting Butyl | Rubber Insulation for Wire and Cable (1960) | AST | D1352 |
| Operation) (1960) Standard Specification for Synthetic | Rubber Insulation for Wire and Cable (90 Degrees Centigrade | AST | D1523 |
| centigrade Operatio/ Standard Specification for Synthetic | Rubber Insulation for Wire and Cable, Seventy Five Degrees | AST | D754 |
| ade Operation (1965/ Standard Specification for Synthetic | Rubber Insulation for Wire and Cable, Sixty Degrees Centigr | AST | D755 |
| Silicone | Rubber Insulation Sheets,electrical,pasted Mica (1960) | MIL | I19526 |
| 0) Silicone | Rubber Insulation Tape ,electrical Cable Splicing,navy (196 | MIL | I18622 |
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| 8) Silicone | Rubber Insulation Tape,cable Splicing Navy Glass Fiber (196 | MIL | I22444 |
| hree Minutes) (1965) Standard Specifications for | Rubber Insulator Hoods (Proof Test Twenty Thousand Volts, T | AST | D1049 |
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| urposes (1968) | Rubber Joint Rings for Gas Mains,water Mains,and Drainage P | BSI | 2494 |
| | Rubber Joint Rings for Water Mains and Sewers (1937) | NZS | 110 |
| | Rubber Joint Rings for Water Mains and Sewers (1951) | NZS | 1022 |
| Oil Resistant | Rubber Joint Rings (1962) | BSI | 3514 |
| Sheet | Rubber Jointing and Rubber Insertion Jointing (1965) | ISI | 638 |
| Test for | Rubber Kink (1970) | FED | 60110361 |
| | Rubber Knee Boots (1966) | ISI | 3738 |
| | Rubber Latex Deck Covering Marine Use (1963) | USC | XYZ8 |
| Foamed | Rubber Latex Mattressses (1963) | SII | 470 |
| Methods of Testing | Rubber Latex (1964) | BSI | 1672 |
| Test for | Rubber Latex (1965) | NZS | 980 |
| Test for Coagulum Content of Natural | Rubber Latex (1966) | UN1 | 5875 |
| Packaging of Natural | Rubber Latex (1969) | IS1 | 5190 |
| Standard Methods of Testing Synthetic | Rubber Latices (Styrene Butadiene Copolymers) (1967) | AST | D1417 |
| Method of Determining the Viscosity of | Rubber Latices (1967) | BSI | 4252 |
| Centrifuged Ammonia Preserved Natural | Rubber Latices (1969) | BSI | 4355 |
| Test for Synthetic | Rubber Latices (1970) | BSI | 3397 |
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| Test for | Rubber Resistance to Phenol (1970) | FED | 6016711 |
| Test for | Rubber Resistance to Steam Digestion (1970) | FED | 6017421 |
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| roprene Type (1965) Synthetic | Rubber Sheet, Nylon Fabric Reinforced, Weather Resist. Chlo | SAE | 3273BAMS |
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| Test for | Rubber Shot Time Static Compression (1966) | GOS | 265 |
| sket, Heat Exchange, Various Cross Section Ring, Synthetic | Rubber Silicone (1968) | Ga MIL | G21610 |
| Test for Hard | Rubber Softening Point (1970) | FED | 60111311 |
| Black | Rubber Soles and Heels (1958) | BSI | 2998 |
| Standard Method of Test for Abrasion Resistance of | Rubber Soles and Heels (1961) | AST | D1630 |
| Mens Heavy Safety Boots with Direct Molded on | Rubber Soles and Heels (1968) | SAB | 741 |
| Molded | Rubber Soles Canvas Sport Shoes (1970) | GOS | 9155 |
| etermination of Adhesion of Upper Leather to Direct Molded | Rubber Soling Material (1968) | SAB | M661 |
| | Rubber Solution (1966) | GOS | 2199 |
| Test for | Rubber Specific Gravity Hydrostatic (1970) | FED | 60114011 |
| Test for | Rubber Specific Gravity Pycnometer (1970) | FED | 60114021 |
| | Rubber Steam Hose (1967) | SII | 18316DR |
| | Rubber Steam Hose (1968) | SII | 686 |

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| Test for | Rubber Sterilization Steam (1970) | | FED | 6017411 |
| Test for | Rubber Stiffness Low Temperature (1970) | | FED | 6015611 |
| Natural | Rubber Stomach Tubes (1956) | | BSI | 2731 |
| Natural | Rubber Stomach Tubes (1965) | | NZS | 1975 |
| | Rubber Stoppers and Tubing for Laboratory Use (1967) | | BSI | 2775 |
| Polyurethane and Foam | Rubber Storage and Protection (1958) | | FIA | XYZ34 |
| Test for | Rubber Strain (1970) | | FED | 6014141 |
| Test for | Rubber Strength of Splice (1970) | | FED | 6014311 |
| Test for Synthetic | Rubber Styrene (1970) | | FED | 60115311 |
| c Reinforcement (1958) | Rubber Suction and Discharge Hose with Woven Fabric and Wir | | BSI | 1102 |
| c Reinforcement (1964) | Rubber Suction and Discharge Hose with Woven Fabric and Wir | | NZS | 1567 |
| | Rubber Suction Hose for Fire Fighting Purposes (1962) | | BSI | 3165 |
| Test for | Rubber Tape Adhesion for Friction Type (1970) | | FED | 60113111 |
| Test for | Rubber Tape Adhesion for Friction, Aged (1970) | | FED | 60113121 |
| Test for | Rubber Tape Breaking Strength (1970) | | FED | 60113011 |
| Test for | Rubber Tape Dielectric Strength Friction Type (1970) | | FED | 60113311 |
| Test for | Rubber Tape Dielectric Strength Insulating Type (1970) | | FED | 60113321 |
| Test for | Rubber Tape Elongation for Insulating (1970) | | FED | 60113031 |
| Test for | Rubber Tape Fusion (1970) | | FED | 60113131 |
| Test for | Rubber Tape Pinholes (1970) | | FED | 60113211 |
| Test for | Rubber Tape Sulfur (1970) | | FED | 60113411 |
| Test for | Rubber Tape Tackiness Friction Type (1970) | | FED | 60113141 |
| Test for | Rubber Tape Tackiness Insulating (1970) | | FED | 60113151 |
| Test for | Rubber Tape Tensile Strength Insulating (1970) | | FED | 60113021 |
| Test for | Rubber Tape (1970) | | FED | 60113001 |
| Test for Bondable Silicone | Rubber Tapes Used for Electrical Insulation (1966t) | | AST | D2148 |
| Test for | Rubber Tear Resistance Strip (1970) | | FED | 6014221 |
| Test for | Rubber Tear Resistance (1970) | | FED | 6014211 |
| | Rubber Teats for Feeding Bottles (1966) | | ISI | 3565 |
| Test for | Rubber Tensile Strength After Immersion in Liquids (1970) | | FED | 6016111 |
| Test for | Rubber Tensile Strength After Recovery From Liquid (1970) | | FED | 6016121 |
| Test for Hard | Rubber Tensile Strength (1970) | | FED | 60111011 |
| Test for | Rubber Tensile Strength (1970) | | FED | 6014111 |
| Test for | Rubber Tensile Stress (1970) | | FED | 6014131 |
| Test for | Rubber Tension Set (1970) | | FED | 6014411 |
| Test for | Rubber Tension (1970) | | FED | 6014001 |
| Equipment and Procedures for Mixing and Vulcanizing | Rubber Test Mixes (1969) | | BSI | 1674 |
| Compounding Ingredients for | Rubber Test Mixes (1969) | | BSI | 4398 |
| Standard Atmospheres for the Conditioning and Testing of | Rubber Test Pieces (1966) | | ISO | R471 |
| Test for | Rubber Test Tube Heat Aging (1970) | | FED | 6017241 |
| Test for | Rubber Thickness Magnetic Gage (1970) | | FED | 6012041 |
| Test for | Rubber Thickness Optical (1970) | | FED | 6012031 |
| Test for Cellular | Rubber Thickness (1970) | | FED | 60112031 |
| Test for | Rubber Thickness (1970) | | FED | 6012011 |
| Test for | Rubber Thickness (1970) | | FED | 6012021 |
| Elastic Braids, | Rubber Thread and Continuous Filament Rayon (1952) | | BSI | 1850 |
| Elastic Braids, | Rubber Thread and Cotton (1952) | | BSI | 1849 |
| | Rubber Thread Resistance to Atmospheric Fume Staining (1967 | | EFM | RT2 |
| | Rubber Thread Test for Heat Resistance (1967) | | EFM | RT1 |
| (1967) | Rubber Thread Test for Resistance to Oxygen Pressure Aging | | EFM | RT4 |
| | Rubber Thread Test for Resistance to Vinyl Staining (1967) | | EFM | RT5 |
| Stain Resistance of | Rubber Thread to Washing (1967) | | EFM | RT3 |
| Tentative Method of Testing | Rubber Thread (1965t) | | AST | D2433 |
| Guide for Proper End Use of | Rubber Thread (1967) | | EFM | XYZ5 |
| Testing of | Rubber Threads, Accelerated Aging Tests (1968) | | BSI | 903H9 |
| Testing of | Rubber Threads, Sampling and Test Pieces (1968) | | BSI | 903H1 |
| Testing of | Rubber Threads,density (1968) | | BSI | 903H3 |
| Testing of | Rubber Threads,determination of Count (1968) | | BSI | 903H2 |
| Testing of | Rubber Threads,elongation at Break (1968) | | BSI | 903H5 |
| Testing of | Rubber Threads,elongation Under a Fixed Load (1968) | | BSI | 903H7 |
| Testing of | Rubber Threads,heat Resistance (1968) | | BSI | 903H10 |
| Testing of | Rubber Threads,metric Yield (1968) | | BSI | 903H11 |
| Testing of | Rubber Threads,stress at Predeterminated Elongation(1968 | | BSI | 903H6 |
| Testing of | Rubber Threads,stress Retension (1968) | | BSI | 903H8 |
| Testing of | Rubber Threads,tensile Strength (1968) | | BSI | 903H4 |
| Construction Specification, | Rubber Tile (1970) | | VA | XYZ48 |
| | Rubber Tires for Agricultural Implement and Machinery (1962 | | JIS | B9205 |
| | Rubber Tires for Agricultural Implement and Machinery (1962 | | JIS | B9206 |
| Butyl | Rubber Tires for Automobiles (1966) | | JIS | D4232 |
| | Rubber Tires for Industrial Vehicles (1962) | | JIS | D6403 |
| the Determination of | Rubber to Fabric Adhesion, Direct Tension 1969 | | BSI | 903.A27 |
| Testing of Vulcanized Rubber,permeability of | Rubber to Gases( 1960) | | BSI | 903A17 |
| Standard Methods of Test for Adhesion of Vulcanized | Rubber to Metal (1964) | | AST | D429 |
| Test for Rubber Adhesion | Rubber to Metal (1970) | | FED | 6018031 |
| est Piece and Method of Test of the Adhesion of Vulcanized | Rubber to One Metal Plate (1968) | Preparation of T | ISO | R813 |
| Tentative Methods of Test for Adhesion of Vulcanized | Rubber to Single Strand Wire (1967t) | | AST | D1871 |
| Adhesive, Bonding Vulcanized Synthetic | Rubber to Steel (1966) | | FED | MMMA121 |
| est Piece and Method of Test of the Adhesion of Vulcanized | Rubber to Two Metal Plates (1968) | Preparation of T | ISO | R814 |
| Friction Surface | Rubber Transmission Belting (1944) | | SAA | B5 |
| Friction Surface | Rubber Transmission Belting (1961) | | BSI | 351 |
| Friction Surface | Rubber Transmission Belting (1965) | | ISI | 1370 |
| | Rubber Tube for Automobiles (1970) | | CNS | 1432 |
| | Rubber Tubes for Industrial Vehicles (1962) | | JIS | D6404 |
| Cycle | Rubber Tubes (1969) | | ISI | 2415 |
| Silicone | Rubber Tubing for Inflight Feeding (1962) | | MIL | T25458 |
| | Rubber Tubing for Laboratory Use (1957) | | NZS | 1314 |

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|---|---|---|---|---|
| | Rubber Tubings for General Purposes (1965) | | ISI | 637 |
| Test for | Rubber Twist (1970) | | FED | 60110331 |
| | Rubber Valve Tubing for Cycle Tube Valves (1969) | | ISI | 5079 |
| Test for Hard | Rubber Voltage Withstand Battery Containers (1970) | | FED | 60111521 |
| Test for | Rubber Volume Resistivity (1970) | | FED | 6019111 |
| r Free Two Mercaptobenzothiazole in Benzothiazyl Disulfide | Rubber Vulcanization Accelerator (1965) | /method of Test Fo | AST | D1872 |
| mercaptobenzothiazole in Commercial Benzothiazyl Disulfide | Rubber Vulcanization Accelerator (1965) | /st for Total Two | AST | D1873 |
| Polyvinyl Chloride and | Rubber Wallbase (1966) | | FED | SSW40 |
| Use (1952) | Rubber Ward Dressing Gloves and Porters Gloves for Hospital | | BSI | 1883 |
| Test for | Rubber Warp (1970) | | FED | 60110341 |
| Test for Cellular | Rubber Water Absorption (1970) | | FED | 60112411 |
| General Purpose | Rubber Water Hose (1964) | | BSI | 3716 |
| Heavy Duty | Rubber Water Hose (1965) | | ISI | 3549 |
| | Rubber Water Hoses (1965) | | SII | 578 |
| Test for Hard | Rubber Weight Change in Battery Acid (1970) | | FED | 60111411 |
| Neoprene | Rubber Wet Suits (1965) | | MIL | W82400 |
| All | Rubber Wheels Hard or Soft Tread (1958) | | CFT | W4 |
| Test for Cellular | Rubber Width (1970) | | FED | 60112021 |
| Test for | Rubber Width (1970) | | FED | 6012111 |
| Test for | Rubber Width (1970) | | FED | 6012121 |
| Tentative Method of Test for Adhesion of Vulcanized | Rubber Wire Cord (1963t) | | AST | D2229 |
| Water Hose of | Rubber with Braided Textile Reinforcement (1968) | | ISI | 913 |
| Water Hose of | Rubber with Woven Textile Reinforcement (1968) | | ISI | 444 |
| Air Hose of | Rubber with Woven Textile Reinforcement (1968) | | ISI | 446 |
| Welding Hose of | Rubber with Woven Textile Reinforcement (1968) | | ISI | 447 |
| Nylon Cloth and Tape, Coated with Synthetic and Natural | Rubber 1966 | | MIL | C23070 |
| stance to Flex Cracking of Vulcanized Natural or Synthetic | Rubber (De Mattia Type Machine) (1959) | /ermination of Resi | ISO | R132 |
| istance to Crack Growth of Vulcanized Natural or Synthetic | Rubber (De Mattia Type Machine) (1959) | /termination of Res | ISO | R133 |
| fety Gloves and Mittens of Leather, Polyvinyl Chloride and | Rubber (Excluding Electrical and Medical Gloves) (1963) | /a | SAA | Z4 |
| Standard Methods of Test for Adhesion of Vulcanized | Rubber (Friction Test) (1965) USA J003.1 | | AST | D413 |
| tive Method of Test for Static Adhesion of Textile Cord to | Rubber (H-Pull Test) (1967) | Tenta | AST | D2138 |
| Determination of Copper in Compounded | Rubber (Vulcanized and Unvulcanized) (1970) | | ISO | R1396 |
| Raw Styrene Butadiene | Rubber (1500 Series ) (1967) | | BSI | 3472 |
| Pillow, Air, Rubber and Synthetic | Rubber (1944) | | FED | ZZP351 |
| Syringes, Fountain, Rubber and Synthetic | Rubber (1944) | | FED | ZZS916 |
| Diaphragms, Synthetic | Rubber (1950) | | MIL | D3377 |
| Zinc Oxide for Use in | Rubber (1950) | | SAB | 95 |
| Standard Method of Test for Tear Resistance of Vulcanized | Rubber (1954) | | AST | D624 |
| Packing, Preformed, Hydraulic Seal, Synthetic | Rubber (1955) | | MIL | P18484 |
| Diaphragm Paravane, Synthetic | Rubber (1956) | | MIL | D17424 |
| Scrap | Rubber (1960) | | RRA | XYZ1 |
| Standard Method for Strain Testing of Vulcanized | Rubber (1961) | | AST | D1456 |
| Anaesthetic Breathing Bags Made of Antistatic | Rubber (1961) | | BSI | 3353 |
| Gas Tubing Extruded | Rubber (1961) | | JIS | K6348 |
| Cutter, Tile, Asphalt, Plastic, | Rubber (1961) | | MIL | C9912 |
| Operating Table Covers or Pads of Foam | Rubber (1961) | | NZS | 1471 |
| nd Sheath of Electric Cables,rubber,silicone Rubber, Butyl | Rubber (1961) | Rubber Insulation a | BSI | 2899 |
| Determination of Ash in Raw Natural | Rubber (1962) | | ISO | R247 |
| Determination of Volatile Matter in Raw Natural | Rubber (1962) | | ISO | R248 |
| Determination of Dirt in Raw Natural | Rubber (1962) | | ISO | R249 |
| Sampling of Raw Natural | Rubber (1962) | | ISO | R250 |
| Physical Testing Methods for Vulcanized | Rubber (1962) | | JIS | K6301 |
| Anaesthetic Breathing Bags Made of Antistatic | Rubber (1962) | | NZS | 1361 |
| ntative Specifications for Limits on Impurities in Natural | Rubber (1963t) | Te | AST | D2227 |
| Test for Vulcanized | Rubber (1964) | | NZS | 1128 |
| Testing of Hardness of Vulcanized | Rubber (1964) | | SII | 178DR |
| ethod of Test for Accelerated Ozone Cracking of Vulcanized | Rubber (1964) | Standard M | AST | D1149 |
| Standard Method of Test for Hardness of | Rubber (1965) | | AST | D314 |
| Standard Method of Air Pressure Heat Test of Vulcanized | Rubber (1965) | | AST | D454 |
| Vacuum Brake Hose Heavy Duty Made of Oil Resistant | Rubber (1965) | | BSI | AU109 |
| Methods for the Atmosphere Exposure Testing of | Rubber (1965) | | BSI | AU112 |
| Sheet | Rubber (1965) | | GOS | 7338 |
| Butadiene-Nitrile Synthetic | Rubber (1965) | | GOS | 7738 |
| Cloth, Laminated, Sateen, Rubberized, Synthetic | Rubber (1965) | | MIL | C9074 |
| Stopper, Bottle, Nested Perforated Type, Synthetic | Rubber (1965) | | MIL | MS36360 |
| Test for Raw Rubber and Unvulcanized Compounded | Rubber (1965) | | NZS | 1132 |
| Silicone | Rubber (1965) | | SAE | 3344AAMS |
| Silicone | Rubber (1965) | | SAE | 3345BAMS |
| Silicone | Rubber (1965) | | SAE | 3346BAMS |
| Silicone | Rubber (1965) | | SAE | 3347AMS |
| ed and Coated, for Waterproof Containers, Nylon, Synthetic | Rubber (1965) | Cloth, Laminat | MIL | CI0351 |
| ive (1965) Polyvinyl Chloride Base Adhesive,with Synthetic | Rubber (1965) | Nitrile Rubber Adhes | MIL | A52264 |
| Standard Method of Tension Testing of Vulcanized | Rubber (1966) | | AST | D412 |
| Test for Tensile Strength of Latex Foam | Rubber (1966) | | GOS | 11721 |
| Test for Elastic Recovery of Latex Foam | Rubber (1966) | | GOS | 11722 |
| Bag, Waterproof, Clothing, Synthetic | Rubber (1966) | | MIL | B3108 |
| Gasket, Nonmetallic, Synthetic | Rubber (1966) | | MIL | G432 |
| Repair Kit, Collapsible Fabric Tank, Nylon and | Rubber (1966) | | MIL | R22368 |
| exible Tubing for Medical Use,polyvinyl Chloride ,silicone | Rubber (1966) | Fl | BSI | 1882 |
| dust and Moisture Seal Hydraulic Barge Cylinder, Synthetic | Rubber (1966) | Boot, | MIL | B45326 |
| Standard Methods for Chemical Analysis of Natural | Rubber (1967) | | AST | D1278 |
| Lining of Chemical Equipment with | Rubber (1967) | | BSI | CP30031 |
| chedule of Common Names and Abbreviations for Plastics and | Rubber (1967) | | BSI | 3502 |
| Recommendations for the Storage of Vulcanized | Rubber (1967) | | BSI | 3574 |
| Adhesive, Natural or Synthetic Natural | Rubber (1967) | | FED | MMMA139 |
| Tubing, | Rubber (1967) | | FED | ZZT831 |

Buoy, Hose Support, Inflatable, NYlon and Synthetic Rubber (1967) MIL B23459
dard Methods of Test for Compression Fatigue of Vulcanized Rubber (1967) Stan AST D623
of, Special Purpose, 10 Feet Long by 8 Feet Wide Synthetic Rubber (1967) Tarpaulin, Waterpro MIL T1956
t for Compression Deflection Characteristics of Vulcanized Rubber (1967) Standard Methods of Tes AST D575
Raw Natural Rubber (1968) BSI 4396
Testing of Rubber Artificial Aging of Soft Rubber (1968) DIN 53508
Synthetic Rubber (1968) GOS 14053
Test for Natural Rubber (1968) ISI 3660
Adhesive, Synthetic Rubber (1968) MIL A81270
Sealing Compound, Bearing Preservation, Synthetic Rubber (1968) MIL S23498
Test of Hardness of Vulcanized Rubber (1968) SII 722
mination of the Effect of Liquids on Natural and Synthetic Rubber (1968) Testing of Plastics, Deter DIN 53476
Floor Matting Plastic or Rubber (1969) CSB 20GP32
Test for Adhesion Cord to Rubber (1969) GOS 14863
Oil Extended Raw Styrene Butadiene Rubber (1969) ISI 5188
Styrene Butadiene Rubber (1969) ISI 5189
Test for Raw Rubber and Unvulcanized Compounded Rubber (1970) BSI 1673
Test for Vulcanized Rubber (1970) BSI 903
Reclaimed Rubber (1970) CNS 2230
Methods of Test for Reclaimed Rubber (1970) CNS 2231
Test for Hard Rubber (1970) FED 60I11001
Test for Cellular Rubber (1970) FED 60I12001
Garden Hose, Rubber (1970) TX 340-33-1
Silicone Elastomer (Rubber) Coated Glass Fabric (1961) NEM VF8
Testing of Rubber, Abrasion Test, Determination of Volume Loss(1968 DIN 53516
Testing of Vulcanized Rubber, Accelerated Aging Tests (1956) BSI 903A19
Gasket and Packing Material, Oil Resistant Rubber, Access Hull Application (1964) MIL G23983
collapsing (1964) Hose, Synthetic Rubber, Aircraft Fueling, Double Wire Braid Reinforced, Non SAE 3389BAMS
collapsing (1964) Hose, Synthetic Rubber, Aircraft Fueling, Single Wire Braid Reinforced, Non SAE 3388BAMS
964) Hose, Synthetic Rubber, Aircraft Fueling, Textile Reinforced, Collapsing (1 SAE 3386BAMS
(1964) Hose, Synthetic Rubber, Aircraft Fueling, Textile Reinforced, Noncollapsing SAE 3387BAMS
Synthetic Rubber, Aromatic Fuel Resistant, 35-45 (1965) SAE 3214HAMS
Synthetic Rubber, Aromatic Fuel Resistant, 55-65 (1965) SAE 3212KAMS
Synthetic Rubber, Aromatic Fuel Resistant, 65-75 (1965) SAE 3215HAMS
Synthetic Rubber, Aromatic Fuel Resistant, 75-85 (1965) SAE 3213HAMS
Hose Assemblies, Synthetic Rubber, Aviation Fuel Discharge (1958) MIL H21394
(1964) Hose Assemblies, Synthetic Rubber, Aviation Fuel Suction and Discharge, Noncollapsible MIL H21291
Adhesive, Synthetic Rubber, Buna-N Type (1951) SAE 3685AAMS
r Insulation and Sheath of Electric Cables,rubber,silicone Rubber, Butyl Rubber (1961) Rubbe BSI 2899
Gasket, Synthetic Rubber, Cap, Fuel Tank (1967) MIL MS35643
Packing, Wiper Ring, Synthetic Rubber, Cloth Insertion (1964) MIL P14574
d Vapors, Swelling Method (1968) Testing of Rubber, Determination of Behavior Towards Liquids, Gases an DIN 53521
Rubber, Determination of the Electrical Resi/ Testing of Rubber, Determination of Gas Permeability (1968) Testing of DIN 53596
r, International Rubber Hardness (1968) Testing of Rubber, Determination of Indentation Hardness of Soft Rubbe DIN 53519
ubber, Determination of Gas Permeability (1968) Testing of Rubber, Determination of the Electrical Resistance (1968 DIN 53596
Synthetic Rubber, Dry Heat Resistant, 35-45 (1965) SAE 3201FAMS
Synthetic Rubber, Dry Heat Resistant, 55-65 (1965) SAE 3202FAMS
or Required, Polysulfide (19/ Sealing Compound, Synthetic Rubber, Electric Connectors and Electric Systems, Accelerat MIL S8516
Synthetic Rubber, Electrical Resistant, Chloroprene Type, 65-75 (1965 SAE 3210BAMS
Coating Compound, Synthetic Rubber, Exposed Steel Surfaces (1966) MIL C21067
Silicone Rubber, Extreme Low Temperature Resistant (1965) SAE 3332AAMS
Silicone Rubber, Extreme Low Temperature Resistant (1965) SAE 3334AAMS
Silicone Rubber, Extreme Low Temperature Resistant (1965) SAE 3335AAMS
Silicone Rubber, Extreme Low Temperature Resistant (1965) SAE 3336AAMS
Silicone Rubber, Extreme Low Temperature Resistant (1965) SAE 3338CAMS
Expansion Joint, Pipe, Synthetic Rubber, Fire Retardant (1965) MIL E15330
Synthetic Rubber, Flame Resistant, Chloroprene Type, 55-65 (1965) SAE 3243AAMS
Synthetic Rubber, Flame Resistant, Chloroprene Type, 65-75 (1965) SAE 3244AAMS
Gasket Material, Synthetic Rubber, for Bolted Steel and Aluminum Tanks (1968) MIL G1086
Tips, Rubber and Synthetic Rubber, for Crutches, Furniture, Etc. (1945) FED ZZT351
Polysulfide Caulking Compound, Synthetic Rubber, for Metal Enclosures (1953) MIL C15705
f Submarines (1956) Part, Synthetic Rubber, for Use with Batteries or in Battery Compartments O MIL P15817
Gasket and Packing Material, Synthetic Rubber, for Use with Nonflammable, Hydraulic Fluid (1967) MIL G22050
Rings, Packing, Synthetic Rubber, Fuel and Low Temperature Resistant (1965) SAE 7260BAMS
Silicone Rubber, Fuel and Oil Resistant (1965) SAE 3325AAMS
Silicone Rubber, Fuel and Oil Resistant, (1965) SAE 3326BAMS
Rings, Sealing,synthetic Rubber, Fuel Resistant (1965) SAE 7270FAMS
Rings, Sealing,synthetic Rubber, Fuel + Low Temperature Resistant (1966) SAE 7271EAMS
Spec. for Water Hose, Rubber, General Purpose (1970) CA 01-93-51
Silicone Rubber, General Purpose, (1965) SAE 3301DAMS
Silicone Rubber, General Purpose, (1965) SAE 3302DAMS
Silicone Rubber, General Purpose, (1965) SAE 3303FAMS
Silicone Rubber, General Purpose, (1965) SAE 3304DAMS
Silicone Rubber, General Purpose, (1965) SAE 3305EAMS
od, Tubing, and Molded Parts (1967) Rubber, Hard, Eponite, Natural or Synthetic, Sheet, Strip, R MIL R45036
Silicone Rubber, High and Extreme Low Temperature Resistant (1965) SAE 3337AAMS
Rings, Sealing,synthetic Rubber, High Temp. Fluid Resistant Fluorocarbon Type (1966) SAE 7278DAMS
(1966) Rings, Sealing, Synthetic Rubber, High Temperature Fluid Resistant Fluorocarbon Type SAE 7279DAMS
Rubber, High Temperature, Fluid Resistant (1965) MIL R25897
Sealing Compound, Synthetic Rubber, Hose Cover Repair (1965) MIL S2869
65) Synthetic Rubber, Hot Oil and Coolant Resistant, Low Swell, 45-55 (19 SAE 3226DAMS
65) Synthetic Rubber, Hot Oil and Coolant Resistant, Low Swell, 55-65 (19 SAE 3227DAMS
65) Synthetic Rubber, Hot Oil and Coolant Resistant, Low Swell, 65-75 (19 SAE 3228DAMS
Synthetic Rubber, Hot Oil Resistant, High Swell, 45-55 (1965) SAE 3222DAMS
Synthetic Rubber, Hot Oil Resistant, Low Swell, 75-85 (1965) SAE 3229DAMS
Adhesive, Synthetic Rubber, Hot or Cold Bonding (1965) FED MMMA189

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|---|---|---|---|---|
| Rings, Sealing,silicone | Rubber, Ht. Resist, Low Compression Set (1967) | | SAE | 7267BAMS |
| 1965) Synthetic | Rubber, Hydraulic Fluid (Petroleum Base) Resistant, 55-65 | | SAE | 3200DAMS |
| g of Rubber, Determination of Indentation Hardness of Soft | Rubber, International Rubber Hardness (1968) | Testin | DIN | 53519 |
| Spec. for Pillows, Foam | Rubber, Latex, Zippered Cotton Cover (1968) | | CA | 81-83-10 |
| Synthetic | Rubber, Low Temperature Resistant, 25-35 (1965) | | SAE | 3204EAMS |
| Synthetic | Rubber, Low Temperature Resistant, 45-55 (1965) | | SAE | 3205EAMS |
| Silicone | Rubber, Lubricating Oil + Compress. Set Resistant (1965) | | SAE | 3357CAMS |
| Insulation Tape, Electrical, | Rubber, Natural and Synthetic (1962) | | FED | HHI553 |
| rubber and Plastic, and Plastic Sheeting for Hospital Use, | Rubber, Natural or Synthetic, Vinyl Chloride (1966) | /ted, | FED | ZZC450 |
| ht, Chloroprene, Butadiene Acr/ Hose and Hose Assemblies, | Rubber, Oil and Gasoline Discharge, Smooth Bore, Light Weig | | MIL | H15523 |
| Rings, Sealing,synthetic | Rubber, Oil Resistant (1965) | | SAE | 7274EAMS |
| orpedo Tubes (1964) Gaskets, Synthetic | Rubber, Oil Resistant, Slide Valve, for 21 Inch Submerged T | | MIL | G19769 |
| pe (1967) Rings, Packing,synthetic | Rubber, Phosphate Ester Hydraulic Fluid Resistant, Butyl Ty | | SAE | 7263BAMS |
| Synthetic | Rubber, Phosphate Ester Resistant, Butyl Type, 35-45 (1965) | | SAE | 3237BAMS |
| 55-65 (1967) Synthetic | Rubber, Phosphate Ester Resistant, Ethylene Propylene Type, | | SAE | 3248AMS |
| Hose, Nonmetallic, | Rubber, Plastic, Garden Hose Soakers (1966) | | FED | LH520 |
| le, Electrical, Special Purpose, Shore Use, Polyester, Sbr | Rubber, Polyethylene (1963) | Cab | MIL | C19547 |
| Gasket, Synthetic | Rubber, Reinforced, for Drydock Caissons (1965) | | MIL | G3820 |
| | Rubber, Sampling and Testing [1962] | | FED | STD601 |
| Gaskets, Cylinder Liner Seal, Synthetic | Rubber, Silicone (1965) | | MIL | G21569 |
| Synthetic | Rubber, Sponge, Chloroprene Type, Firm (1965) | | SAE | 3199GAMS |
| Synthetic | Rubber, Sponge, Chloroprene Type, Medium (1965) | | SAE | 3198GAMS |
| Synthetic | Rubber, Sponge, Chloroprene Type, Soft (1965) | | SAE | 3197GAMS |
| Silicone | Rubber, Sponge, Closed Cell, Firm (1968) | | SAE | 3196BAMS |
| Silicone | Rubber, Sponge, Closed Cell, Firm, Extreme Low Temp. (1968) | | SAE | 3194AMS |
| Silicone | Rubber, Sponge, Closed Cell, Medium (1968) | | SAE | 3195BAMS |
| 8) Silicone | Rubber, Sponge, Closed Cell, Medium, Extreme Low Temp. (196 | | SAE | 3193AMS |
| Hose Assemblies, Wire Reinforced Synthetic | Rubber, Submarine Rescue Chamber (1965) | | MIL | H2217 |
| Rings, Sealing,synthetic | Rubber, Synthetic Lubricant Resist. Nbr Type (1965) | | SAE | 7272CAMS |
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| Synthetic | Rubber, Weather Resistant, Chloroprene Type, 35-45 (1965) | | SAE | 3240EAMS |
| Synthetic | Rubber, Weather Resistant, Chloroprene Type, 45-55 (1965) | | SAE | 3208FAMS |
| Synthetic | Rubber, Weather Resistant, Chloroprene Type, 55-65 (1965) | | SAE | 3241DAMS |
| Synthetic | Rubber, Weather Resistant, Chloroprene Type, 65-75 (1965) | | SAE | 3209EAMS |
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| Packing, Preformed | Rubber, 90 Shore, O-Ring (1962) | | NSA | 1594 |
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| Testing of Vulcanized | Rubber,acetone Extraction (1958) | | BSI | 903B2 |
| Testing of Soft Foam | Rubber,ageing (1956) | | BSI | 903F8 |
| Testing of Vulcanized | Rubber,alcoholic Potash Extract (1958) | | BSI | 903B5 |
| Testing of Soft Foam | Rubber,apparent Density (1956) | | BSI | 903F3 |
| Testing of Vulcanized | Rubber,apparent Hardness on Curved Surfaces | | BSI | 903A22 |
| Testing of Vulcanized | Rubber,calculation of Rubber Content (1960) | | BSI | 903B11 |
| Testing of Vulcanized | Rubber,chloroform Extract (1958) | | BSI | 903B4 |
| Nitrile | Rubber,chloroprene Coated Cloth (1964) | | MIL | C82255 |
| Testing of Soft Foam | Rubber,compression Set (1956) | | BSI | 903F6 |
| Testing of Vulcanized | Rubber,compression Set (1963) | | BSI | 903A6 |
| Testing of Vulcanized | Rubber,compression Stress Strain (1957) | | BSI | 903A4 |
| Testing of Soft Foam | Rubber,compression Stress-Strain (1956) | | BSI | 903F4 |
| Testing of Vulcanized | Rubber,creep and Stress Relaxation (1958) | | BSI | 903A15 |
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| Testing of Vulcanized | Rubber,determination of Carbon Black (1964) | | BSI | 903B14 |
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| Testing of Soft Foam | Rubber,dimensions of Test Pieces(1956) | | BSI | 903F2 |
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| Testing for | Rust Growth (1959) | JIS | Z2912 |
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Symbols, Dimensions and Layout of
Child Seating
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Helmet,
Mouthpiece,
Resistance to Continuous
Test for Textiles- Colorfastness to
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Steel Structures Painting, Vinyl Paint for
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Nylon
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Life
Life
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Satchels (1969) BSI 4403
Sateen, Rubberized, Synthetic Rubber (1965) MIL C9074
Satin (1963) ISI 2272
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Saving Equipment and Its Stowage (1965) ABY H9
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600 Volt
Cable, Electrical, Special Purpose, Shore Use, Polyester,
Safe Use of Cables, Ropes, and
Grey
Grey
Protractor Set, Sound Ranging, Plastic, 1 to 25,000 Time
Microcopies,
Polyurethane Foam for Large
olyester Film for Plotting Sheet, 1000 Meter Grid 1.25,000
of Light Transmission Number According to the Iodine Color
Test for Rubber Circumference
ide in the Molten State and After Heating (Platinum Cobalt
od of Test for Color of Transparent Liquids (Gardner Color
d Meters in 1/25,000 and 1/50,000 Scales, Vinyl Chloride/
Behaviour of Plastics Under Conventional Exposure
Determination of Behavior of Plastics in Exposure Tests,
Architects, Engineers and Surveyors
Boxwood
Plastics
polymers or Copolymers (1957)
ic, Graduated in Yards and Meters in 1/25,000 and 1/50,000
dard Method of Evaluating Degree of Resistance to Flaking
Industrial
andard Performance Requirements for Womens and Girls Woven
ting Shear Block Test for Quality Control of Glue Bonds in
Rubber (1967)
Polyethylene Plastic Pipe
Polyvinyl Chloride Socket Type Plastic Pipe Fittings
Butt Fusion Polyethylene Plastic Pipe Fittings,
Polyethylene Plastic Pipe
Socket Type ABS Plastic Pipe Fittings,
Polyvinyl Chloride Threaded Plastic Pipe Fittings
Threaded ABS Plastic Pipe Fittings,
Polyvinyl Chloride Socket Type Plastic Pipe Fittings
Butt Fusion Polyethylene Plastic Pipe Fittings,
Socket Type ABS Plastic Pipe Fittings,
Polyethylene Plastic Pipe,
Polyethylene Plastic Pipe
Acrylonitrile Butadiene Styrene Plastic Pipe,
Acrylonitrile Butadiene Styrene Plastic Pipe
Polyvinyl Chloride Plastic Pipe
Polyvinyl Chloride Plastic Pipe,
Test for Textiles Abrasion Resistance,
nyl Chloride and Copolymers (1965)
Floor Protection Devices for
Spec. for
Design for Drawing Desk in
Recommendations for Safety in Workshops of
ment for Physical Education for Use in Nursery and Primary
Fixed Playground Equipment for
astics, Determination of Resistance to Incandecence by the
Protective Helmets for
Standard Colorfastness to Washing, Mill, and
Spec. for Pad,
Sled,
Determination of
Color Change Due to Flat Abrasion (Frosting)
Vinyl Coated Glass Fiber Insect
ne Chloride (1968)
Green Protective Spectacles and
sizes (1/ Non-Destructive Testing For, Films,intensifying
Resistor, Variable, Wirewound, Lead
Polyethylene
Test of Water Vapor Transmission in
Polyethylene
Polyethylene
Polyethylene
with a Specific Product (1951)
Canteen, Water, Plastic, with
1965) Bottle,
Jar,
Bottle,

SBR Insulated Cords (1962) JIS C3320
SBR Insulated Wires (1962) JIS C3321
SBR Rubber, Polycthylene (1963) MIL C19547
Scabbard, Bayonet Knife, M8a1 (1962) MIL S796
Scaffolds (1967) FME 17-7
Scale for Evaluating Color Change in Fabrics (1964) COP R49
Scale for Evaluating Color Transfer in Fabrics (1964) COP R48
Scalc Interval (1960) MIL P20669
Scale of 35mm Microfilms for International Exchange (1961) ISO R218
Scale Pour in Place,void Filler (1967) MIL P24249
Scale (1965) MIL P21755
Scale (1968) Tcsting of Plasticizers, Determination DIN 53403
Scale (1970) FED 6012331
Scale) (1966) /method of Tcst for Color of Phthalic Anhydr AST D2280
Scale) (1967t) Tcntative Meth AST D1544
Scale, Area, Transparent Plastic, Acrylic or Vinyl (1964) FED GGS150
Scale, Plotting, Coordinate, Plastic, Graduated in Yards an MIL S2412
Scales of Tcmperatures and Time Durations (1970) ISO XYZDR44
Scales of Tcmperatures, and Times of Tcsting (1970) ISO XYZDR69
Scales (1959) BSI 1347
Scales (1959) BSI 1347.1
Scales (1959) BSI 1347.2
Scales, Plotting, Mcterorological, Plastic, Vinyl Chloride MIL S19866
Scales, Plotting, Range Time Speed, Plastic (1963) MIL S52201
Scales, Vinyl Chloride (1960) /plotting, Coordinate, Plast MIL S2412
Scaling) of Exterior Paints (1965) Stan AST D772
Scalp Protectors (Light Duty) (1966) BSI 4033
Scarf Fabrics (1968) St ANS L22.1028
Scarf Joints (1964) Standard Mcthod of Conduc AST D1759
Schedule of Common Names and Abbreviations for Plastics and BSI 3502
Schedule of Stitches, Seams and Stitchings (1965) BSI 3870
Schedule of Tolerances for Rubber Products (1964) BSI 3734
Schedule 40 Inside Diameter Dimensions (1969) USC PS10
Schedule 40 (1967) AST D2466
Schedule 40 (1968) AST D2610
Schedule 40 (1968t) AST D2104
Schedule 40 (1969) AST D2468
Schedule 80 1969 AST D2464
Schedule 80 (1957) AST D2465
Schedule 80 (1967) AST D2467
Schedule 80 (1968) AST D2611
Schedule 80 (1969) AST D2469
Schedules 40 and 80 Based on Outside Diameter (1967) AST D2447
Schedules 40 and 80 Outside Diameters (1969) USC PS12
Schedules 40 and 80 (1969) AST D1527
Schedules 40 and 80 (1969) USC PS18
Schedules 40, 80, and 120 (1970) USC PS21
Schedules 40, 80, 120 (1967t) AST D1785
Schiefer (1970) FED 1915308
Schoniger Method for Determining Chlorine Content of Polyvi AFN NFT51026
School Equipment (1967) AVA XYZ12
School Furniture Parts (Plastic and Fiberglass) (1971) NY 27002
School Furniture (1963) BSI 3030
School Music Equipment (1966) BSI 3499
School Rulers (1966) BSI 4093
School Satchels (1969) BSI 4403
School (1968) UNI 6172
Schools and Colleges of Education (1968) BSI 4163
Schools (1963) Portable Equip BSI 3194
Schools (1965) BSI 3191
Schramm and Zebrowski (1968) Testing of Pl DIN 53459
Scoop, Serving, Plastic for Rations (1968) MIL S43562
Scooter and Motor Cycle Riders (1967) ISI 4151
Scourability of Spinning Lubricant (1956) ATC 77
Scouring Wool Textiles (1957) USA L014.6 ATC 1
Scouring, Synthetic, Institutional Use (1968) KY 920-16
Scow Type, Plastic (1965) MIL S11153
Scrap Rubber (1960) RRA XYZ1
Scratch Resistance (1962) AFN NFT54005
Screen Wire Method (1967t) ATC 119
Screen, Line Cut, Azimuth Circle (1964) FED LS130
Screening and Louver Cloth (1964) USC CS248
Screening, Nonmetallic, Insect, Vinyl Chloride Polyvinylide FED LS125
Screens for Steelworks Operatives (1961) BSI 1729
Screens,plate Holders for X-Ray and Gamma Ray Photographs, DIN 54112
Screw Actuated, General Specification for [1968] MIL R27208
Screw Cap Bottle (1966) PA B-139
Screw Cap Closures (1951) PI 1T-51
Screw Cap for Bottle (1968) FED LB560
Screw Cap for Bottles and Carboys (1967) MIL B26701
Screw Cap for Rectangular Bottles (1964) MIL B36273
Screw Cap Liner Test for Determining Compatibility of Liner PI 2T-51
Screw Cap (1967) MIL C43103
Screw Cap, Narrow Mouth, Plastic, Distilled Water Storage MIL MS36361
Screw Cap, Plastic, Pathological Specimen (1964) MIL J36329
Screw Cap, Plastic, 4 Ounces, Polyethylene, Phenolic (1959) MIL B16586

Bottle, Single
6) Nylon
Elbow 90 Degree, Female Screw Thread Plastic Tee Female
screw Thread (1947) Elbow 90 Degree, Female
screw Thread Plastic Tee Female Screw Thread Cross, Female
Plug and Bleeder, Metric
cification for (1967) Terminal Boards, Molded, Barrier,
65) Lampholder, Medium Nylon
s) (1962/ Mens Protective Boots and Shoes (Sewn, Riveted, Rigging
Plastic Sheet, Polyester Sheet
Case, Tcmplate, Drafting, Map Symbol, for Plastic
Brush,
Brush,
Tentative Method of Test for
Life Preserver, Yoke Type,
Code for
Color Fastness to
Textile- Tcst for Color Fastness to
Desalter Kits,
Colorfastness to Water,
Boot, Dust and Moisture
Plug, Cap and Plug, Protective, Plastic Dust and Moisture
Packing, Preformed AMS 7267,
Packing Preformed AMS 7278,
Caps and Plugs, Protective, Dust and Moisture
ed Parts, General Specification, Si/ Boot, Dust and Water
astomer Sealing Members, Spring Loaded (1968)
r or Synthetic Elastomer Sealing Member, Internal Type, /
Packing, Preformed, Hydraulic
Gaskets, Cylinder Liner
Neoprene Rubber
bmarine Repair Parts Utilizing Transparent, Flexible, Heat
(1966) Bag, Transparent, Flexible, Heat
Bag, Transparent, Flexible,
Polyester ,polyethylene Films for Packaging,heat
Silicone Resin Adhesive
Fluid Plastic
Construction Specification, Caulking and
Spec. for Mattresses, Polyurethane Core with
ough, Radio Interference Reduction, AC and DC Hermetically
dielectric, Direct Current, High Reliability, Hermetically
fixed, Plastic, or Paper Plastic, Dielectric, Hermetically
ctermination of Formaldehyde Odor in Resin Treated Fabric,
Hermetically
Polyester Film to Medium Density Polyethylene, Heat
Cellophane to Low Density Polyethylene, Heat
Polyester Film to Low Density Polyethylene, Heat
preparation for Delivery of Established Reliability Parts,
Insulation, Electrical Plastic
Standard Specifications for Concrete Joint
ative Specifications for Jet Fuel Resistant Concrete Joint
ative Methods of Testing Jet Fuel Resistant Concrete Joint
Standard Specifications for Concrete Joint
Test for
for Action on Substrates by Coatings, Adhesives, and Joint
Standard Method for Performance Tests of Clear Floor
Standard Methods of Testing Concrete Joint
Standard Methods of Testing Concrete Joint
Synthetic Resin Plastic
Label Tape, Heat
ealing Compound, Rubber Base, Two Component, for Caulking,
Plastic, Self
Polyurethane,polyether Base
Cellulose Nitrate Adhesive and
Polysulfide 2 Part
Buna-N
Cellulose Nitrate Adhesive and
Cellulose Nitrate Solvent Adhesive and
Polybutene
Polysulfide
l Cavities, Low Adhesion, Accelerator Required, Epoxy (1/

Screw Cap, Plastic, 5 Gallon (1967) MIL B43070
Screw Extruder for Thermoplastics (1969) GOS 14773
Screw Flat Countersunk Head,80 and 100 Degree,class 2a (196 MIL MS18211
Screw Thread Cross, Female Screw Thread (1947) NSA 258
Screw Thread Plastic Tee Female Screw Thread Cross, Female NSA 258
Screw Thread (1947) Elbow 90 Degree, Female NSA 258
Screw Thread, Plastic (1947) NSA 275
Screw Threads for the Parts in Plastics (1966) GOS 11709
Screw Type, and Associated Terminal Board Lugs, General Spe MIL T55164
Screw, Plastic, 250 Volt, 660 Watt, 2 Contact 3 Contact (19 MIL MS16752
Screw,panhead,slotted,nc-2a and Unc-2a (1966) MIL MS18212
Screwed, and Stitched, with Stitched or Stuck on Outer Sole SAB 666
Screws and Turnbuckles (1969) BSI 4429
Scribe Coated, Polyester (1967) FED LP517
Scribe Coated, Translucent (1964) MIL P55011
Scribing Points and Parts, Plastics, Indexed (1965) MIL C53306
Scribing (1962) MIL T52015
Scrub, All Plastic, Pot and Pan and General Utility (1968) MIL B22784C
Scrub, All Plastic, Steam Kettle (1966) FED HB1137
Scrum Resistance of Interior Latex Flat Wall Paints (1966t) AST D2486
Scuba, U S Navy, Mark 3 (1966) MIL L24047
Sea Anchor (1967) CG XYZ5
Sea Packaging of Synthetic Fabrics (1963) ISI 2194
Sea Water (Textiles) (1966) SAB M474
Sea Water (1965) JIS L0847
Sea Water, Mark 2, Vinyl, Cellophane (1963) MIL D5531
Sea (1967) ATC 106
Seal Hydraulic Barge Cylinder, Synthetic Rubber (1966) MIL B45326
Seal (1959) Cap MIL C52078
Seal (1966) MIL MS9385
Seal (1966) MIL MS9387
Seal (1968) MIL C5501
Seal, for Toggle and Push Button Switches and Rotary Actuat MIL B5423
Seal, Plain Encased, Fluid, Radial, Leather or Synthetic El MIL MS51907
Seal, Plain Encased, Fluid, Radial, One Felt and One Leathe MIL MS51916
Seal, Synthetic Rubber (1955) MIL P18484
Seal, Synthetic Rubber, Silicone (1965) MIL G21569
Seal,high Hardness (1958) MIL S21481
Sealable Film (1964) Packaging Procedures for Su MIL STD758
Sealable for Packaging Application Polyethylene, Polyester MIL B22205
Sealable, Volatile Corrosion Inhibitor Treated (1964) MIL B22020
Sealable,(1962) MIL F22191
Sealant, for Electrical and Mechanical Uses (1969) MIL A46106
Sealants (1964) JIS K6820
Sealants (1968) GOS 13489
Sealants (1970) VA XYZ8
Sealed Cover (1971) FL YZ4
Sealed in Metallic Cases, General Specification for (1962) MIL C11693
Sealed in Metallic Cases, Polyester (1967) /aper Plastic, MIL C14157
Sealed in Metallic, Ceramic, or Glass Cases, General Specif MIL C19978
Sealed Jar Method (1965) Test Method for the D ATC 112
Sealed Metal Food Containers (1959) ISO R90
Sealed Pouches for Cooking of Product in the Pouch (1965) NFX C5
Sealed Pouches (1965) NFX C1
Sealed Pouches (1965) NFX C4
Sealed Rigid, Transparent Plastic Blister Packages Designed MIL P38105/1
Sealer (1962) MIL I3064
Sealer, Cold Application Type (1967) USA A037.115 AST D1850
Sealer, Hot Poured Elastic Type (1961t) Tent AST D1854
Sealer, Hot Poured Elastic Type (1961t) Tent AST D1855
Sealer, Hot Poured Elastic Type (1964) ASH M173, USA D1190 AST D1190
Sealers and Adhesives for Automotive Purposes (1970) SAA K154
Sealers Used on or with Thermal Insulations (1966t) /test AST C590
Sealers (1962) AST D1546
Sealers (1964) ASH T187, AST D1191
Sealers, Cold Application Type (1967) AST D1851
Sealers, Nondrying Type (1968) SAE J250
Sealing Ability of Blister Cards and Plastic (1962) PI 410.1
Sealing Adhesive (1967) FED LL35
Sealing and Glazing in Building Construction (1967) FED TTS227
Sealing and Non Self Sealing Tank Backing Material (1968) MIL P8045
Sealing and Packaging Machine, Plastic Film (1967) FED OOS260
Sealing Compound for Deck (1968) MIL S24340
Sealing Compound for Ordnance (1967) MIL A82484
Sealing Compound for Storage Battery (1970) CNS 2902
Sealing Compound for the Building Industry(1967) BSI 4254
Sealing Compound for Top Coat of Fuel Tank (1963) MIL S4383
Sealing Compound Polysulfide, Elastomeric, (1968) CSB 19GP3A
Sealing Compound Polyurethane (1969) CSB 19GP15
Sealing Compound Silicone Base (1969) CSB 19GP9A
Sealing Compound (1959) MIL A388
Sealing Compound (1967) FED MMMA105
Sealing Compound (1968) MIL S12158
Sealing Compound, Adhesive Curing (1963) MIL S11031
Sealing Compound, Aluminum Integral Fuel Tanks and Fuel Cel MIL S8784

968)

aulking Sealing, and Glazing in Buildings and Other Stru/
ft Structure (1968)
Silicone Rubber

s, High Adhesion, Accelerator Required (1963)
or Steel Liquid Storage Tanks (1958)
Polysulfide
Sealing and Glazing in Building Construction (1967)
Electric Systems, Accelerator Required, Polysulfide (19/

s and Fuel Cell Cavities, High Adhesion, Epoxy (1967)
966)
Cold Applied, Concrete Paving Joints (1966)
Cold Applied, Concrete Paving Joints (1963)
pplied Concrete Paving (1955)

sensitive Adhesive, Plastic Film, Filament Reinforced, for
Polyurethane Coating for Protection and
Regulated as Indirect Food Additive, Closures with
(1967)

d, Radial, One Felt and One Leather or Synthetic Elastomer
ain Encased, Fluid, Radial, Leather or Synthetic Elastomer
Silicone Rubber Self
or Solvent Soluble Liquid Adhesives for Automatic Machine
Sealing Iron and
Test for Rubber
0) Standard Method of Test for Evaluating Pressure
Metric Dimensions of Toroidal
Rubber
Rubber
Rubber
Dimensions of Toroidal
Plastic, Self Sealing and Non Self
Packaging Code,adhesive Closing and
lose and Polyvinyl Chloride Pressure Sensitive Closing and
Unsintered Polytetrafluorethylene Tape for Thread
Tape, Pressure Sensitive Adhesive, for Preservation and
Tape, Pressure Sensitive Adhesive, Preservation and
Tank, Fuel, Aircraft, Self
Tape, Pressure Sensitive Adhesive, Hospital Sterilizer,
Compound, Insulating and
compound, Elastomeric Type, Single Component, for Caulking
Adhesive,
Putty,
Adhesive,
Polymeric (1969)
Plastic Coating Compound, Electrical Cable Splice
Fluorocarbon Type (1966) Rings,
967) Rings,
sistant, Butyl Type (1967) Rings,
Rings,
(1966) Rings,
carbon Type (1966) Rings,
Rings,
ype (1965) Rings,
Adhesiveness of
Preformed Chloroprene Elastomeric Joint
Polyethylene Nylon and Rubber Cap and Plug
Polytetrafluoroethylene, Nylon and Rubber
Rubber Microhardness Measurement on Shaft Oil
ive Specification for Splice Strength of Vulcanized Rubber
Caulking Compound, Metal
Epoxy Base Caulking Compound, Wooden Deck
Caulking Compound, Synthetic Rubber Base, Wooden Deck
L014.203 Tentative Method of Test for

Test for Rubber Adhesion
Caulking Compound, Metal Seam and Wood
Test for Textiles- Adhesion of Strapped

Unprinted and Flexographic Printed, Flat + Square,
Schedule of Stitches,
sa L014.172, Test Method for Appearance of
Test for Textiles- Adhesion of Cemented
Test for Textiles- Adhesion of Wet

Safety
Motorists
Polyurethane Foam
Flexible Urethane Foam for

Sealing Compound, Bearing Preservation, Synthetic Rubber (1 MIL S23498
Sealing Compound, Dipcoating (1961) FED VVS190
Sealing Compound, Elastomeric Type, Single Component, for C FED TTS230
Sealing Compound, Elastomeric, Accelerator Required, Aircra MIL S7124
Sealing Compound, Electrical, Accelerated Required (1968) MIL S23586
Sealing Compound, Inert, for Use in Ammunition (1967) MIL S3105
Sealing Compound, Integral Fuel Tanks and Fuel Cell Cavitie MIL S7502
Sealing Compound, Joint, Two Component, for Bolted Aluminum MIL S14231
Sealing Compound, Noncuring (1969) MIL C11030
Sealing Compound, Rubber Base, Two Component, for Caulking, FED TTS227
Sealing Compound, Synthetic Rubber, Electric Connectors and MIL S8516
Sealing Compound, Synthetic Rubber, Hose Cover Repair (1965 MIL S2869
Sealing Compound, Temperature Resistant, Integral Fuel Tank MIL S8802
Sealing Compound, Thread, Polymerizing, Room Temperature (1 MIL S3
Sealing Compound, Two Component, Elastomeric, Polymer Type, FED SSS195
Sealing Compound, Two Component, Elastomeric, Polymer Type, FED SSS200
Sealing Compound, Two Component, Jet Fuel Resistant, Cold a FED SSS170
Sealing Compounds, Synthetic Glass (1952) MIL S7126
Sealing Fiber Containers and Cans (1967) Tape, Pressure MIL T43036
Sealing Fuel Tank (1968) MIL C83019
Sealing Gaskets FDA 121.2550
Sealing Iron and Sealing Plate, Electric, Manually Operated MIL S43336
Sealing Machine, Hot Jaw and Continuous (1968) MIL S4461
Sealing Machines, Electrical Impulse, Jaw Type (1966) MIL S22783
Sealing Member, Internal Type, Spring Loaded, Shoulder Case MIL MS51916
Sealing Members, Spring Loaded (1968) Seal, Pl MIL MS51907
Sealing O-Ring,screw (1968) MIL MS3212
Sealing of Top Flaps of Fiberboard Shipping Cases (1962) AST D1874
Sealing Plate, Electric, Manually Operated (1967) MIL S43336
Sealing Pressure (1970) FED 6013211
Sealing Properties of Rubber and Rubber Like Materials (196 AST D1081
Sealing Rings and Their Housings (O Rings) (1969) BSI 4518
Sealing Rings for Domestic Preserving Jars (1953) BSI 1169
Sealing Rings for Gas Mains, Water Mains and Sewers (1969) ISI 5382
Sealing Rings for Preserving Jars (1969) ISI 5193
Sealing Rings, O-Seals and Their Housings (1962) BSI 1806
Sealing Tank Backing Material (1968) MIL P8045
Sealing Tapes (1961) BSI 113314
Sealing Tapes (1968) Regenerated Cellu BSI 3887
Sealing Uses(1968 BSI 4375
Sealing (1962) MIL T43115
Sealing (1965) MIL T22086
Sealing (1965) MIL T5578
Sealing (1966) FED UUT118
Sealing (1967) SAE 3087DAMS
Sealing, and Glazing in Buildings and Other Structures (196 FED TTS230
Sealing, for Aromatic Fuel Cells and General Repair 1965 MIL A9117
Sealing, for Bolted Steel or Aluminum Storage Tanks (1964) MIL P20628
Sealing, for Filters (1959) MIL A3562
Sealing, Locking and Retaining Compounds, Single Component, MIL S22473
Sealing, Naval Shipboard (1967) MIL P18623
Sealing, Synthetic Rubber, High Temperature Fluid Resistant SAE 7279DAMS
Sealing,silicone Rubber, Ht. Resist, Low Compression Set (1 SAE 7267BAMS
Sealing,synthetic Rubber Phosphate Ester Hydraulic Fluid Re SAE 7277BAMS
Sealing,synthetic Rubber, Fuel Resistant (1965) SAE 7270FAMS
Sealing,synthetic Rubber, Fuel + Low Temperature Resistant SAE 7271EAMS
Sealing,synthetic Rubber, High Temp. Fluid Resistant Fluoro SAE 7278DAMS
Sealing,synthetic Rubber, Oil Resistant (1965) SAE 7274EAMS
Sealing,synthetic Rubber, Synthetic Lubricant Resist. Nbr T SAE 7272CAMS
Seals and Closures for Packages (1946) TAP T806SU
Seals for Concrete Pavements (1967t) AST D2628
Seals for Nuclear Plants (1969) AEC F7.2
Seals for Nuclear Plants (1969) AEC M11.1
Seals (1965) RMA 6
Seals (1966t) Tentat AST D2527
Seam and Wood Seam (1960) MIL C18969
Seam Application (1966) MIL C24205
Seam Application (1968) MIL C18255
Seam Breaking Strength of Woven Textile Fabrics (1959t) USA AST D1683
Seam Slippage (Textiles) (1966) SAB M486
Seam Strength (1970) FED 6018311
Seam (1960) MIL C18969
Seam (1970) FED 1915962
Seamless Flooring Polyurethane with Plastic Chips (1968) CSB 81GP2A
Seamless, Polyethylene Bags (1962) NFX B5
Seams and Stitchings (1965) BSI 3870
Seams in Wash and Wear Items After Home Laundering (1964) U ATC 88B
Seams (1970) FED 1915960
Seams (1970) FED 1915964
Seat Belt Assemblies for Motor Vehicles (1968) BSI 3254
Seat Belt Assemblies for Motorists (1970) ISO R1231
Seat Belt Assemblies (1967) DOT 209
Seat Belts for Automobiles (1966) JIS D4604
Seat Belts with Retractors (1970) ISO R1534
Seat Cushion (1966) MIL S27332
Seat Cushioning and Bedding (1967) SAA K165

Plastic Bathroom
Rubber
Child
Latex Foam Rubber Components for Transport
Industrial
Urethane for Automotive
Toilet
Bicycle
Spec. for Toilet
Classroom Furniture (Tables, Chairs, Stools, and Box
Toilet

Gasket, Heat Exchange, Various Cross
Steel Structures Painting Guide for
Steel Structures Painting, Vinyl Paint Guide for
Tire
Rec. Pract. for the
y (1967) Guide to the
Specifications and Standards, Order of Precedence for the
uipment (1968) Recommendations for the
pment (1968) Recommendations for the
plications (1967) Recommendations for the
Barrier Material, Greaseproof,
Strap, Tiedown, Electrical, Components,
ied Equipment, Polyethylene/ Insulation Tape, Electrical,
Nut,
68) Plastic,
Silicone Rubber
Plastic, Self Sealing and Non
Tank, Fuel, Aircraft,
Polytetrafluoroethylene Lined
Polytetrafluoroethylene Lined
Polytetrafluoroethylene Lined
Polytetrafluoroethylene Lined
Polytetrafluoroethylene Lined
Polytetrafluoroethylene Lined
Polytetrafluoroethylene Lined
Polytetrafluoroethylene Lined Bearing,
Underwater Breathing Apparatus of the
Determination of Incandescence Resistance of Rigid
Determination of Incandescence Resistance of Rigid
Standard Method of Test for Flammability of Plastics,
ntative Specification for Reinforced Plastic Laminates for
Nylon Webbing, Textile, Woven, Rolled
Cable, Radio Frequency, Semirigid, Coaxial,
Protractor, Circular and
(1957) Protractors,

Standard Method of Test for Melting Point of

Alkyd Enamel
g Lugs (1958) Industrial Lug Base
Fluoride, Heat Shrinkable,
ng, Electrical Insulation (Crosslinked Polyvinyl Chloride,
on for (1968) Cable, Radio Frequency,
Cable, Radio Frequency, Coaxial,
astic Tubing Electrical Insulation, Polyolefin, Dual Wall,
bing, Electrical Insulation, Irradiated Polyolefin, Clear,
astic Tubing, Electrical Insulation Irradiated Polyolefin,
Pressure
Pressure
ion (1966) Standard Methods of Testing Pressure
Pressure
Pressure
poses (1969) Pressure
Pressure
Pressure
Pressure
Pressure
Pressure
ith Ammunition, Not Identified (1968) Tape, Pressure
nsulation (1965) Pressure
Pressure
Pressure
Test for Pressure
Insulation Tape, Electrical, Pressure
Polyester Film Tape,pressure
Polyvinyl Chloride Tape,film, Pressure
Mounting Disk, Pressure
Label, Tape, Pressure
Markers, Identification, Electrical Wire, Pressure
Tape, Pressure
ure Application (1966) Tape, Pressure
Tape, Pressure
etate (1962) Tape, Pressure
Tape, Pressure

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|---|---|---|
| Seat (1965) | NZS | 776 |
| Seated Butterfly Valves (1958) | AWW | C504 |
| Seating Safety Standard for Motor Vehicles (1970) | DOT | 213 |
| Seating (1960) | BSI | 3157 |
| Seating (1967) | BSI | 4141 |
| Seating (1968) | SAE | J954 |
| Seats of Molded Plastics (1962) | SAA | A53 |
| Seats (1970) | CNS | 365 |
| Seats (1970) | NY | 37606 |
| Seats) (1961) | SAB | 660 |
| Seats, Plastics (1967) | BSI | 1254 |
| Section Checking of V-Belts (1962) | ISO | R256 |
| Section Ring, Synthetic Rubber Silicone (1968) | MIL | G21610 |
| Selecting Phenolic Paint (1964) | SSP | 3.00-64 |
| Selecting Vinyl Paint (1964) | SSP | 4.00-64 |
| Selection and Rims for Passenger Cars (1968) | CSA | D238.2 |
| Selection of Glazing Materials for House Boats (1970) | BIA | HEM10 |
| Selection of Methods of Measuring Noise Emitted by Machiner | BSI | 4196 |
| Selection of (1963) | MIL | STD143 |
| Selection, Use and Maintenance of Respiratory Protective Eq | BSI | 4275 |
| Selection, Use, and Maintenance of Underwater Swimming Equi | NZS | 2232 |
| Selection,use and Care of Man Made Fiber Ropes in Marine Ap | BSI | 4128 |
| Self Adhering (1963) | MIL | B43137 |
| Self Clinching, Plastic, Type I, Class I II (1968) | MIL | MS17821 |
| Self Fusing, for Use in Electronic, Communications, and All | MIL | I3825 |
| Self Locking, Hexagon, Plastic Insert, 250 Deg F (1966) | MIL | N24129 |
| Self Sealing and Non Self Sealing Tank Backing Material (19 | MIL | P8045 |
| Self Sealing O-Ring,screw (1968) | MIL | MS3212 |
| Self Sealing Tank Backing Material (1968) | MIL | P8045 |
| Self Sealing (1965) | MIL | T5578 |
| Selfaligning Bearing (1967) | MIL | MS21241 |
| Selfaligning Bearing (1967) | MIL | MS21242 |
| Selfaligning Bearings (1967) | MIL | B8942 |
| Selfaligning Bearings (1967) | MIL | MS21230 |
| Selfaligning Bearings (1967) | MIL | MS21231 |
| Selfaligning Bearings (1967) | MIL | MS21232 |
| Selfaligning Bearings (1967) | MIL | MS21233 |
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| Semirigid, Coaxial, Semiair Dielectric, General Specificati | MIL | C22931 |
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| Semirigid, Heat Shrinkable (1967) Pl | SAE | 3634AMS |
| Semirigid, Heat Shrinkable (1967) Plastic Tu | SAE | 3639BAMS |
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| Sensitive Adhesive Cloth Tapes for Packaging (1965) | JIS | Z1524 |
| Sensitive Adhesive Coated Tapes Used for Electrical Insulat | AST | D1000 |
| Sensitive Adhesive Double Faced Tapes (1963) | SAA | Z22 |
| Sensitive Adhesive Electrical Tapes (1970) | SAA | C330 |
| Sensitive Adhesive Identification Tape for Aeronautical Pur | BSI | J12 |
| Sensitive Adhesive Masking Tapes (1968) | SAA | Z19 |
| Sensitive Adhesive Packaging Tapes (1967) | SAA | Z13 |
| Sensitive Adhesive Paper Tapes (1964) | JIS | Z1523 |
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| Sensitive Adhesive Polyvinyl Chloride Tapes (1966) | ISI | 3676 |
| Sensitive Adhesive Soft Film Foam, Double Coated, for Use W | MIL | T60394 |
| Sensitive Adhesive Tape Polyvinyl Chloride for Electrical I | JIS | C2336 |
| Sensitive Adhesive Tapes for Electrical Purposes (1965) | BSI | 3924 |
| Sensitive Adhesive Tapes Made of Polyvinyl Chloride (1966) | JIS | Z1525 |
| Sensitive Adhesive Tapes (1970) | SAA | Z24 |
| Sensitive Adhesive (1958) | MIL | I7798 |
| Sensitive Adhesive (1960) | FED | LT100 |
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| Sensitive Adhesive (1964) | FED | LM560 |
| Sensitive Adhesive (1965) | MIL | MS27402 |
| Sensitive Adhesive (1968) | MIL | M22106 |
| Sensitive Adhesive, Aluminum Backed (1965) | FED | LT80 |
| Sensitive Adhesive, Aluminum Foil Backed, for High Temperat | MIL | T81287 |
| Sensitive Adhesive, Corrosion Resistant (1962) | MIL | T4053 |
| Sensitive Adhesive, Double Coated, Cellophane, Cellulose AC | FED | UUT91 |
| Sensitive Adhesive, Filament Reinforced (1962) | FED | PPPT97 |

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|---|---|---|---|---|
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| | Tape, Pressure | Sensitive Adhesive, for Preservation and Sealing (1962) | MIL | T43115 |
| | Tape, Pressure | Sensitive Adhesive, Hospital Sterilizer, Sealing (1966) | FED | UUT118 |
| | Tape, Pressure | Sensitive Adhesive, Lead Foil, Cellophane (1966) | FED | HHT29 |
| | Tape, Pressure | Sensitive Adhesive, Lithograph (1966) | MIL | T40620 |
| | Tape, Pressure | Sensitive Adhesive, Packaging and Packing of (1967) | FED | PPPT680 |
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| | Tape, Pressure | Sensitive Adhesive, Plastic for Electroplating 1967 | FED | HHT25 |
| n (1966) | Insulation Tape, Electrical, Pressure | Sensitive Adhesive, Plastic, for Low Temperature Applicatio | FED | HHI595 |
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| | Tape, Pressure | Sensitive Adhesive, Protective (1965) | MIL | T38727 |
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| | Tape, Pressure | Sensitive Adhesive, Waterproof, for Packaging (1968) | FED | PPPT60 |
| | Nylon Tape Pressure | Sensitive Adhesive, for Mending Nylon Parachutes (1969) | MIL | T43618 |
| | Regulated as Indirect Food Additive, Pressure | Sensitive Adhesives | FDA | 121.2577 |
| | Label, Tape, Pressure | Sensitive Adhesive(1965) | MIL | MS27412 |
| | Space Application Pressure | Sensitive Aluminum Foil Glass Cloth Tape (1966) | JPL | 35130 |
| | Space Application Pressure | Sensitive Aluminum Foil Tape (1966) | JPL | 35115 |
| esting (1967) | Tape, Pressure | Sensitive and Gummed, Methods of Inspection, Sampling and T | FED | STD147 |
| | Regenerated Cellulose and Polyvinyl Chloride Pressure | Sensitive Closing and Sealing Tapes (1968) | BSI | 3887 |
| | Pressure | Sensitive Edge Binding Tapes (1964) | SAA | Z25 |
| | Age Controls of Age | Sensitive Elastomeric Items (1965) | FED | ANA438 |
| | Polyester Film Pressure | Sensitive Electrical Insulating Tape 1966t | AST | D2484 |
| | Polyvinyl Chloride Plastic Pressure | Sensitive Electrical Insulating Tape (1965t) | AST | D2301 |
| | Polyvinyl Chloride Pressure | Sensitive Electrical Tape (1960) | PA | T-57 |
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| | Space Application Solvent Solution of Uv | Sensitive Plastic Photo Resist (1966) | JPL | 35176 |
| | Space Application Pressure | Sensitive Polyester Tape (1966) | JPL | 35116 |
| | Tentative Method of Test for Pressure | Sensitive Tack of Adhesives (1961t) | AST | D1878 |
| | Peel Adhesion for Double Coated Pressure | Sensitive Tape at Ninety Degree Angle (1964) | PST | 3 |
| | Liner Removal Peel Adhesion of Pressure | Sensitive Tape at Ninety Degree Angle (1964) | PST | 4 |
| | Pressure | Sensitive Tape Bond Separation (1966) | PST | 53 |
| | Pressure | Sensitive Tape Cold Temperature Performance (1959) | PST | 11 |
| | Pressure | Sensitive Tape Dielectric Breakdown (1959) | PST | 51 |
| | Pressure | Sensitive Tape Flagging (1966) | PST | 54 |
| | Pressure | Sensitive Tape Flammability (1966) | PST | 57 |
| | Pressure | Sensitive Tape Impact Resistance (1962) | PST | 36 |
| on (1959) | Pressure | Sensitive Tape Indirect Measurement of Electrolytic Corrosi | PST | 52 |
| | Pressure | Sensitive Tape Latent Staining of Surface Finishes (1961) | PST | 22 |
| | Pressure | Sensitive Tape Oil Resistance (1966) | PST | 55 |
| ure (1966) | Pressure | Sensitive Tape Resistance to High Humidity at Room Temperat | PST | 10 |
| (1966) | Pressure | Sensitive Tape Resistance to High Temperature and Humidity | PST | 9 |
| atures (1966) | Pressure | Sensitive Tape Resistance to Penetration at Elevated Temper | PST | 56 |
| | Pressure | Sensitive Tape Shear Strength After Solvent Immersion (1966 | PST | 12 |
| | Pressure | Sensitive Tape Stain Test for Finishing (1959) | PST | 21 |
| | Pressure | Sensitive Tape Stiffness (1965) | PST | 37 |
| | Pressure | Sensitive Tape Tear Resistance of Plastic Film Tape (1966) | PST | 58 |
| | Pressure | Sensitive Tape Tear Resistance (1966) | PST | 38 |
| Reinforced Tape (1966) | Pressure | Sensitive Tape Tensile Strength and Elongation for Filament | PST | 32 |
| | Pressure | Sensitive Tape Tensile Strength and Elongation (1966) | PST | 31 |
| | Pressure | Sensitive Tape Thickness (Caliper) (1966) | PST | 33 |
| | Pressure | Sensitive Tape Water Penetration (1966) | PST | 35 |
| | Pressure | Sensitive Tape Water Vapor Transmission (1966) | PST | 34 |
| | Pressure | Sensitive Tape (Transparent) (1959) | PA | T-56 |
| | Quick Stick Pressure | Sensitive Tape (1959) | PST | 5 |
| | 90 Degree Peel Adhesion for Pressure | Sensitive Tape (1963) | PST | 2 |
| | Tack Rolling Ball Method of Pressure | Sensitive Tape (1964) | PST | 6 |
| | Glossary of Terms for Pressure | Sensitive Tape (1966) | PST | XYZ1 |
| | 180 Degree Peel Adhesion for Pressure | Sensitive Tape (1966) | PST | 1 |
| | Shear Adhesion (Holding Power) of Pressure | Sensitive Tape (1966) | PST | 7 |
| | Unwind Adhesion of Pressure | Sensitive Tape (1966) | PST | 8 |
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| (1967) | Tape, Pressure | Sensitive, Adhesive, Electrical Circuit Marker, Automotive | MIL | T14379 |
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439-676 O-LT - 71 - 22

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Test for Textiles- Sewability of Cloths with Synthetic Fibers 1970 FED 1915404

Test for Textiles
Test for Textiles-
Rigid Polyvinyl Chloride Pipe for Waste and
Hard Polyvinyl Chloride Fittings for Domestic Waste and
Styrene Rubber Plastic Drain and
Polyvinyl Chloride
Acrylonitrile Butadiene Styrene
pecification for Styrene Rubber Plastic Drain and Building
Plastic Drain and
piece Molded Rubber Couplings for Plain End Vitrified Clay
ice for Underground Installation of Flexible Thermoplastic
Specification for Filled Polyvinyl Chloride
mmended Practice for the Installation of Plastic Drain and
Rubber Joint Rings for Water Mains and
Rubber Joint Rings for Water Mains and
Rubber Joint Rings for Gas Mains, Water Mains and
Rubber Joint Rings for Gas Mains, Water Mains and
Rubber Sealing Rings for Gas Mains, Water Mains and
Button,
Polyester
Test for Polyester
Nylon
Nylon
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Test for Textiles
Standard Depth of
Rubber Microhardness Measurement on
Protector Propeller
Recommendations for Metallizing
Carpet
Holes and
asket / Rubber Sheet and Cut, Molded and Extruded Special
Filter, Electric Lantern, Hand, Plastic, Rondel
Globes, Electric Light, Fluorescent, Plastic, Tubular
Cushioning Material, Cut
Standard Dimensions for Streamlined and Oval Tubular
Rubber Foam Sheet and Molded
Polytetrafluoroethylene Resin Molded Basic
Polytetrafluoroethylene Molded Basic
Synthetic Rubber Sheets, Strips, Molded or Extruded
acrylic Cast Methacrylate Plastic Sheets, Rods, Tubes, and
63) Rubber Sheets and Molded
Phenolic Sheets,rods,tubes,and
Test for
Test for Gage Windows
2-Pin Reversible Plugs and
1966)
Joints (1964) Standard Method of Conducting
tative Method of Test for Creep Properties of Adhesives in
ethod of Test for Strength Properties of Adhesive Bonds in
ive Method of Test for Strength Properties of Adhesives in
ive Method of Test for Strength Properties of Adhesives in
ard Method of Test for Strength Properties of Adhesives in
tative Method of Test for Creep Properties of Adhesives in
th Properties of Adhesives in Plywood Type Construction in
Standard Method of Test for
Tentative Method of Test for Shear Strength and
Method of Test for Apparent Viscosity of Adhesives Having
Test for Viscosity of a Vinyl Dispersion at Low
Test for Viscosity of a Vinyl Dispersion at High
for Apparent Viscosity of Plastisols and Organosols at Low
or Apparent Viscosity of Plastisols and Organosols at High
Tentative Method of Test for Sonic
roperties of Elastomeric Vulcanizates Under Compressive or
Pressure Sensitive Tape
963t) Tentative Method of Test for
Method of Test for Tensile
Test for
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Determination of
Test for
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Testing of Ebonite Foam,
Test for Adhesive Metal Bonds
Test for
or Sandwich Cores (1961) Standard Method of
Testing of Rigid Cellular Materials,
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Mount, Resilient,
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for Viscosity and Curing Characteristics of Rubber by the

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Sewage Water (1965) SII 577
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Sewer Pipe (1964) Recommended Pract AST D2321
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(Sewn, Riveted, Screwed, and Stitched, with Stitched or Stuc SAB 666
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Shapes (1968) MIL S6855
Shapes (1968t) AST D702
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Shapes, Graphited (1968) MIL P5431
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Shaving Brushes (1949) CSB 22GP11
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Shear Block Test for Quality Control of Glue Bonds in Scarf AST D1759
Shear by Compression Loading (Metal to Metal) (1964t) Ten AST D2293
Shear by Compression Loading (1965) Standard M AST D905
Shear by Tension Loading at Elevated Temperatures (Metal to AST D2295
Shear by Tension Loading in the Temperature Range of -267.8 AST D2557
Shear by Tension Loading (Metal to Metal) (1964) Stand AST D1002
Shear by Tension Loading (Metal to Metal) (1964t) Ten AST D2294
Shear by Tension Loading (1964) /method of Test for Streng AST D906
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Shear Modulus of Structural Adhesives (1963t) AST E229
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Shear Strains by the Mechanical Oscillograph (1959) /cal P AST D945
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Shear Strength and Shear Modulus of Structural Adhesives (1 AST E229
Shear Strength of Adhesives (Metal to Metal) (1964) SPI ERF15
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Shear Test (1968) DIN 53422
Shear) (1963t) /tive Method of Test for Strength Propertie AST D2182
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Paraxylene Plastic Sheet and Coating Material ,polymers (1967) MIL P46121
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Polyolcfin Sheet and Strip for Use in Ammunition (1968) MIL P14790
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| Standard Dimensions for Graphic Arts | Sheet Film (Inch and Centimeter Sizes) (1961) | ANS | PH1.16 |
| Construction Specification, Conductive Vinyl | Sheet Flooring (1970) | VA | XYZ45B |
| Methacrylate | Sheet for Aircraft (1958) | JIS | K6714 |
| Foam Rubber | Sheet for Aircraft (1963) | BSI | F62 |
| Vulcanized Fibre | Sheet for Electrical Purposes (1967) | BSI | 216 |
| Acrylic | Sheet for General Use Methacrylate (1959) | JIS | K6718 |
| Test for Methacrylate | Sheet for General Use (1970) | CNS | 2229 |
| Acrylic | Sheet for Photoengineering (1961) | GOS | 9784 |
| Cellulose Acetate | Sheet for Spectacle Frames (1959) | BSI | 3186 |
| 969) Polyethylene | Sheet for the Waterproofing of Structures (Metric Units) (1 | SAB | 952 |
| Vapor Barrier | Sheet for Use in Building Construction (1962) | CSB | 70GP1 |
| Copper Clad Synthetic Resin Bonded Laminated | Sheet for Use in Electronics (1968) | BSI | 3888 |
| tion, Synthetic, Rubber Like, Chemically Expanded Cellular | Sheet Form (1954) | Insula MIL | I16562 |
| Tests for Water Vapor Transmission of Materials in | Sheet Form (1966) | AST | E96 |
| Cellulose Acetate | Sheet Inhibitors (1956) | MIL | C17576 |
| Polyester Glass Mat | Sheet Laminate (1967t) | AST | D1532 |
| Plastic | Sheet Laminate (1968) | PA | P-138 |
| Epoxy | Sheet Laminate,copper Clad for Printed Wiring (1968) | MIL | P55617 |
| Epoxy | Sheet Laminated on Paper Base (1962) | MIL | P22324 |
| Epoxy,polyester,polytetrafluoroethylene | Sheet Laminated to Copper for Printed Wiring (1967) | MIL | P13949 |
| Polytetrafluoroethylene | Sheet Laminated to Glass Cloth (1961) | MIL | P19161 |
| Epoxy | Sheet Laminated to Glass Fiber Base (1961) | MIL | P18177 |
| Acrylic | Sheet Laminated (1961) | MIL | P25374 |
| Rigid Polyvinyl Chloride Profiles for Fitting | Sheet Lining Material (1966) | BSI | 3835 |
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| tiles (1966) | Sheet Linoleum, Calendered Types, Cork Carpet and Linoleum | BSI | 810 |
| 962) Storage Battery Insulation, | Sheet Material for Retainers, Sheathing and Baffle Disks (1 | MIL | S2788 |
| Determination of Gas Transmission Rate Through Plastic | Sheet Material Under Atmospheric Pressure (1970) | ISO | XYZDR11 |
| Specification for Reflex Reflecting | Sheet Material (1952) | AAR | SM276 |
| al Leathe/ Coated and Uncoated Textile and Other Flexible | Sheet Materials Produced with the Use of Plastics, Artifici | DIN | 16922 |
| or Determining the Permeability to Water Vapor of Flexible | Sheet Materials Used for Packaging (1960) Method F | BSI | 3177 |
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| Test for Permeability of Water Vapor in Building | Sheet Materials (1967) | NZS | 2130 |
| Visual Inspection Guide for Rubber | Sheet Materials (1968) | MIL | STD289 |
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| Acrylic | Sheet Methyl Methacrylate, General Purpose (1958) | SAE | 3608AMS |
| Acrylic | Sheet Methyl Methacrylate, Heat Resistant (1958) | SAE | 3609AMS |
| Polytetrafluoroethylene | Sheet Molded, as Sintered General Purpose Grade (1966) | SAE | 3667AMS |
| Polytetrafluoroethylene | Sheet Molded, Premium Grade, as Sintered (1969) | SAE | 3669AMS |
| directions for Use (1968) Tubes and | Sheet of Rigid Polyvinyl Chloride, Resistance to Chemicals, | DIN | 16929 |
| Cellulose Acetate | Sheet Optical Quality (1968) | MIL | P21094 |
| Standard Method for Measuring Flatness of Plastics | Sheet or Tubing (1963) USA K065.18 | AST | D1604 |
| Rubber | Sheet Packing (1962) | RMA | 15 |
| Test for Water Vapor Transmission Rate of Films and | Sheet Plastics Dish Method (1966) | UNI | 5813 |
| Standard Method of Test for Warpage of | Sheet Plastics (1966) | AST | D1181 |
| Plastic | Sheet Post Forming, Cotton Fabric Reinforced Phenolic 1957 | SAE | 3605DAMS |
| Standard Specifications for | Sheet Rubber Gaskets (1966) | AST | D1330 |
| | Sheet Rubber Jointing and Rubber Insertion Jointing (1965) | ISI | 638 |
| | Sheet Rubber (1965) | GOS | 7338 |
| Polyester | Sheet Scribe Coated, Translucent (1964) | MIL | P55011 |
| Plastic | Sheet (Polycarbonate) (1969) | SAE | 3611BAMS |
| Plastic | Sheet (Polycarbonate) (1970) | MIL | P46144 |
| Cellulose Acetate | Sheet (1958) | JIS | K6790 |
| Toughened Polystyrene Extruded | Sheet (1960) | BSI | 3290 |
| Phenolic Laminated | Sheet (1960) | SAA | K118 |
| ular, Shock Absorbing, Closed Cell, Foamed, Modified Vinyl | Sheet (1960) Plastic Sheet, Cell | SAE | 3635AAMS |
| Extruded Acrylic Plastic | Sheet (1961) | AST | D1547 |
| Phenolic Laminated | Sheet (1961) | BSI | 2572 |
| Acrylic Extruded | Sheet (1961) | FED | LP507 |
| Polytetrafluoroethylene | Sheet (1962) | JIS | K6888 |
| Decorative Thermosetting Laminated | Sheet (1962) | SAA | K130 |
| Biaxially Oriented Styrene Plastics | Sheet (1963) | AST | D1463 |
| Low Density Polyethylene | Sheet (1963) | NZS | 1476 |
| Phenolic Laminated | Sheet (1963) | NZS | 1820 |
| TFE Fluorocarbon (Polytetrafluoroethylene) Resin | Sheet (1963) | USC | CS239 |
| Polytetrafluoroethylene | Sheet (1964) | BSI | 3784 |
| Decorative Laminated Plastics | Sheet (1964) | BSI | 3794 |
| Coating, Sprayable, Strippable, Protective, for Acrylic | Sheet (1964) | MIL | C6799 |
| Toughened Polystyrene Extruded | Sheet (1964) | NZS | 1858 |
| Fluorinated Ethylene Propylene Film and | Sheet (1964) | SAE | 3647AMS |
| Rigid Polyvinyl Chloride | Sheet (1965) | BSI | 3757 |
| Flexible Polyvinyl Chloride Film and | Sheet (1965) | CSB | 41GP10 |
| Fiber Vulcanized | Sheet (1965) | MIL | F10336 |
| Polyester | Sheet (1965) | MIL | P55010 |
| Rigid Polyvinyl Chloride | Sheet (1965) | NZS | 2054 |
| Test for Tear Resistance of Plastic Film and | Sheet (1966) | AST | D1004 |
| Polyvinyl Chloride and Vinylidene Chloride Copolymer | Sheet (1966) | FED | LP1267 |
| Styrene Acrylonitrile | Sheet (1966) | FED | LP526 |
| Styrene Butadiene | Sheet (1966) | FED | LP527 |
| Space Application Fluorinated Ethylene Propylene Film and | Sheet (1966) | JPL | 35134 |
| Space Application Polyester Film and | Sheet (1966) | JPL | 3516 |
| Acrylic | Sheet (1966) | MIL | P8184 |
| Rigid Polyvinyl Chloride Plastic | Sheet (1967) | AST | D1927 |
| Rigid Polyvinyl Chloride Vinyl Acetate Plastic | Sheet (1967) | AST | D2123 |
| Sinks Made From Cast Acrylic | Sheet (1967) | BSI | 4135 |

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| Polyester Glass Reinforced Corrugated Translucent | Sheet (1967) | BSI | 4154 |
| Polyvinyl Chloride and Vinyl Acetate Copolymer | Sheet (1967) | FED | LP535 |
| High Impact Polystyrene | Sheet (1967) | SII | 533 |
| Synthetic Resin Bonded Woven Glass Fabric Laminated | Sheet (1968) | BSI | 3953 |
| Baths Made From Acrylic | Sheet (1968) | BSI | 4305 |
| Decorative Laminated | Sheet (1968) | NZS | 2224 |
| Baths for Domestic Purposes Made From Cast Acrylic | Sheet (1969) | SAA | A161 |
| Polyethylene | Sheet (1970) | BSI | 3012 |
| High Density Polyethylene | Sheet (1970) | BSI | 4646 |
| Methacrylate | Sheet (1970) | CNS | 2228 |
| Test for Tensile Properties of Film and | Sheet (1970) | FED | 4061013 |
| Test for Warpage of Plastic | Sheet (1970) | FED | 4066054 |
| Polystyrene Plastic | Sheet (1970) | USC | PS31 |
| Insulation | Sheet, Cellular, Plastic, Thermal (1968) | MIL | I14511 |
| fied Vinyl Sheet (1960) Plastic | Sheet, Cellular, Shock Absorbing, Closed Cell, Foamed, Modi | SAE | 3635AAMS |
| ate (1964) Plastic | Sheet, Colored, Instrument Flying Training, Cellophane Acet | MIL | P8587 |
| 62) Plastic | Sheet, Copper Faced Glass Fabric Reinforced Epoxy Resin (19 | SAE | 3601BAMS |
| Plastic | Sheet, Copper Faced Paper Reinforced Phenolic (1958) | SAE | 3590AAMS |
| oethylene (1959) Plastic | Sheet, Copper Faced, Glass Fabric Reinforced Polytetrafluor | SAE | 3598AAMS |
| e Type (1965) Synthetic Rubber | Sheet, Cotton Fabric Reinforced, Weather Resist. Chloropren | SAE | 3270FAMS |
| Plastic Material, Unicellular, | Sheet, Elastomeric (1968) | MIL | P24333 |
| e (1966) Cork and Rubber Composition | Sheet, for Aromatic Fuel and Oil Resistant Gaskets, Silicon | MIL | C6183 |
| Plastic, Working and Installation of Transparent | Sheet, General Specification for (1958) | MIL | P6997 |
| 65) Silicone Rubber | Sheet, Glass Fabric Reinforced Heat + Weather Resistant (19 | SAE | 3320CAMS |
| Polytetrafluoroethylene | Sheet, Glass Fabric Reinforced (1964) | SAE | 3666AMS |
| Silicone Rubber | Sheet, Glass Fabric Reinforced (1965) | SAE | 3315CAMS |
| (1970) Silicone Rubber | Sheet, Glass Fabric Reinforced, Heat and Weather Resistant | SAE | 3320DAMS |
| Acrylic | Sheet, Heat Resistant (1968) | MIL | P5425 |
| Asbestos and Synthetic Rubber | Sheet, Hot Oil Resistant (1965) | SAE | 3232HAMS |
| Plastic | Sheet, Laminated, Decorative and Nondecorative (1968) | FED | LP508 |
| 63) Plastic | Sheet, Laminated, Thermosetting, for Designation Plates (19 | FED | LP387 |
| Plastic | Sheet, Lead Impregnated, 1.0 mm Lead Equivalent (1964) | MIL | P36323 |
| 65) Synthetic Rubber | Sheet, Nylon Fabric Reinforced, Aromatic Fuel Resistant (19 | SAE | 3274DAMS |
| Type (1965) Synthetic Rubber | Sheet, Nylon Fabric Reinforced, Weather Resist. Chloroprene | SAE | 3273BAMS |
| 1967) Liners, Case, and | Sheet, Overwrap, Water Vapor Proof or Waterproof Flexible | MIL | L10547 |
| Transparent Plastic | Sheet, Polyester (1969) | AFN | NFL18510 |
| Cellulose Acetate, Cellulose Butyrate Flexible | Sheet, Polyvinyl Chloride (1967) | FED | LP1196 |
| te, Transparent (1969) Plastic | Sheet, Pressure Sensitive, Adhesive Coated, Cellulose Aceta | MIL | P46140 |
| 1970) Plastic | Sheet, Pressure Sensitive, Cellulose Acetate, Transparent | MIL | P46140A |
| Polyester | Sheet, Pressure Sensitive, for Document Protection (1964) | FED | LP528 |
| Plastic | Sheet, Scribe Coated, Polyester (1967) | FED | LP517 |
| Acrylic | Sheet, Shipboard Application, Illumination (1966) | MIL | P24191 |
| Rubber, Hard, Eponite, Natural or Synthetic, | Sheet, Strip, Rod, Tubing, and Molded Parts (1967) | MIL | R45036 |
| Rubber, Synthetic, | Sheet, Strip and Molded (1967) | MIL | R3533 |
| sistant (1965) Rubber | Sheet, Strip, Extruded, and Moldedshapes, Synthetic, Oil Re | MIL | R2765 |
| ial, for Extreme Climatic Conditions (1965) Rubber | Sheet, Synthetic, Medium Soft, General Purpose Gasket Mater | MIL | R14328 |
| Asbestos Fiber Reinforced Polytetrafluoroethylene | Sheet, TFE Fluorocarbon Resin (1961) | SAE | 3842AMS |
| Machine, Plastic | Sheet, Thermoforming, for Packaging Applications (1966) | MIL | M21826 |
| Plastic | Sheet, Tracing, Glazed and Matte Finish, Polyester (1966) | FED | LP519 |
| Polychlorotrifluoroethylene Molded | Sheet, Unplasticized (1965) | SAE | 3646AMS |
| Adhesive, Plastic | Sheet, Vibration Damping (1964) | MIL | A24084 |
| Plastic | Sheet, Vibration Damping, Type ML 02, Epoxy, Polyamide 1964 | MIL | P22581 |
| Fibre | Sheet, Vulcanized (1953) | SAE | 3564BAMS |
| | Sheet, Water Vapor Resistant, Flexible, Transparent (1953) | SAE | 3610CAMS |
| Polyester Film for Plotting | Sheet, 1000 Meter Grid 1.25,000 Scale (1965) | MIL | P21755 |
| Polyester,acrylic | Sheet,corrugated,translucent (1964) | FED | LP505 |
| Silicone Bonded Insulation | Sheet,electrical,mica Paper (1968) | MIL | I19917 |
| Phenolic | Sheet,filled,uncured (1966) | MIL | P13436 |
| Phenolic | Sheet,glass Fabric,heat Resistant (1961) | MIL | P46040 |
| Acrylic | Sheet,heat Resistant,utility Grade (1968) | MIL | P21105 |
| Polyethylene | Sheet, laminated to Nylon Reinforced (1964) | FED | LP512 |
| Phenolic | Sheet,laminated,cotton Base,thermosetting (1967) | MIL | P15035 |
| Melamine | Sheet,laminated,glass Cloth (1967) | MIL | P15037 |
| Fluorocarbon Rubber | Sheet,molded,and Extruded (1967) | MIL | R81555 |
| Nylon Felt | Sheet,nonwoven,needle Punched (1965) | MIL | F43310 |
| Diallyl Plastic | Sheet,rod and Tube (1952) | FED | LA499 |
| y,polyester,nylon Reinforced (1967) Nylon | Sheet,rod,and Tube,laminated ,phenolic,epoxy,silicone, Epox | FED | LP509 |
| Polyester | Sheet,transparent,thermosetting (1960) | MIL | P8257 |
| Test for Unstrained Linear Shrinkage of Plastic Film and | Sheeting of 0.76 mm (0.030 in.) in Thickness or Less (1968t) | AST | D2732 |
| Test for Flammability of Plastic | Sheeting and Cellular Plastics (1968) | AST | D1692 |
| or Resistance to Tear Propagation in Plastic Film and Thin | Sheeting by a Single-Tear Method (1967) / Method of Test F | AST | D1938 |
| Polyethylene | Sheeting Construction, Agriculture, and Industrial (1969) | USC | PS17 |
| Cellulose Acetate Butyrate Film and | Sheeting for Fabricating and Forming (1969t) | AST | D2411 |
| Rubberproofed Bed | Sheeting for Hospital Use (1962) | BSI | 2508 |
| Flexible Polyvinyl Chloride | Sheeting for Hospital Use (1965) | BSI | 3878 |
| nyl Chlor/ Cloth, Coated, Rubber and Plastic, and Plastic | Sheeting for Hospital Use, Rubber, Natural or Synthetic, Vi | FED | ZZC450 |
| Flexible Polyurethane Foam | Sheeting for Use in Laminates (1966) | BSI | 4021 |
| Polyvinyl Chloride | Sheeting Made Into Rainwear (1961) | BSI | 1774 |
| ing Changes in Linear Dimensions of Nonrigid Thermoplastic | Sheeting or Film (1966) Standard Method for Measur | AST | D1204 |
| Flexible Cellular Polyvinyl Chloride | Sheeting Physically and Chemically Blown (1968) | BSI | 4023 |
| Resistance of Plastic or Rubber Piping and | Sheeting to Termite Attack (Metric Units) (1969) | SAB | M471 |
| dard Method of Test for Tensile Properties of Thin Plastic | Sheeting Using the Inclined Plane Testing Machine (1967) | AST | D1923 |
| Specification for Nonrigid Polyvinyl Chloride Plastic | Sheeting 1961 | AST | D1593 |
| Standard Specifications for White Polyethylene | Sheeting (Film) for Curing Concrete (1960) | ASH | M171 |
| eight Articles Other Than Rainwear From Polyvinyl Chloride | Sheeting (1951) Fabrication of Lightw | BSI | 1776 |
| Tear Resistance of Plastic Film and | Sheeting (1959) AST D1004 | SPI | VDT9 |

d Method of Test for Orientation Release Stress of Plastic Sheeting (1961)
of Test for Tensile Heat Distortion Temperature of Plastic Sheeting (1961)
Unsupported Flexible Polyvinyl Chloride Film and Sheeting (1962)
Flammability of Plastics Foams and Sheeting (1962)
Flexible Polyvinyl Chloride Sheeting (1965)
d Method of Test for Flammability of Flexible Thin Plastic Sheeting (1966)
hods of Test for Gas Transmission Rate of Plastic Film and Sheeting (1966)
ard Methods of Test for Tensile Properties of Thin Plastic Sheeting (1967)
t for Propagation Tear Resistance of Plastic Film and Thin Sheeting (1967)
resistance to Puncture Propagation of Tear in Thin Plastic Sheeting (1967)
Polyethylene Film and Sheeting (1967t)
Polyvinyl Chloride Extruded Rigid Corrugated Sheeting (1968)
Thick Polyvinyl Chloride Flexible Sheeting (1969)
Plastic Coated Sheeting (1969)
on and Orientation Release Stress of Plasuic Film and Thin Sheeting (1969)
Measurement of Rigidity of Polyolefin Film and Sheeting (1970)
Test for Tear Resistance of Film and Shecting (1970)
Tentative Method of Test for Transparency of Plastic Shecting (1970t)
Measuring Water Extraction of Plasticized Shecting, Activated Carbon Technique (1962)
Polyvinyl Chloride Thin Sheeting,flexible, Unsupported (1967)
Thick Polyvinyl Chloride Sheeting,flexible,unsupported (1968)
Testing of Plastic Sheets , Hole Test (1968)
Laminated Products, Fabric Base Shects ,strips (1968)
Testing of Decorative Laminated Sheets (1968)
Tensile Properties of Thin Plastic Sheets and Films (1959) AST D882
Polyethylene Sheets and Flat Tubing (1965)
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Rigid Polyvinyl Chloride Films Sheets and Plates (1963)
Polyvinyl Fluoride Sheets and Strips (1967)
Specifications for Industrial Laminated Sheets Based on Thermosetting Resins (1970)
Specification for Decorative Laminated Sheets Based on Thermosetting Resins (1970)
Phenolic Resin Bonded Asbestos Paper Sheets for Electrical Insulation at Power Frequencies (1966
Phenolic Resin Bonded Asbestos Paper Sheets for Electrical Insulation at Power Frequencies (1967
Phenolic Resin Bonded Cotton Fabric Sheets for Electrical Purposes (1966)
Phenolic Resin Bonded Cotton Fabric Shects for Elcctrical Purposes (1966)
Rubber Shects for for Soles (1965)
Protective Canvas Sheets for Overhead Work in Noncorrosive Atmospheres (1961)
Thermosetting Synthetic Resin Bonded Paper Insulating Sheets for Use at Radio Frequencies (1960)
Thermosetting Synthetic Resin Bonded Paper Insulating Sheets for Use at Radio Frequencies (1961)
Laminated Thermosetting Sheets Having a Cotton Fabric Base (1968)
Corrugated Sheets Made of Polyvinyl Chloride (1967)
Width of Sheets of Paper (1959)
Determination of the Thickness of Single Sheets of Paper (1966)
delivery (1968) Sheets of Rigid Polyvinyl Chloride Technical Conditions of
Phenolic Laminated Sheets Paper Based (1960)
Nylon Fabric Base for Laminated Sheets with Phenolic Resin (1962)
Test for Thermosetting Synthetic Resin Bonded Laminated Sheets 1962
Test for Electrical Insulation Resistance of Films and Sheets 1970
Rigid Polyvinyl Chloride Sheets (1955)
Fiber Reinforced Plastic Corrugated Plastic Sheets (1961)
Rigid Polyvinyl Chloridc Corrugated Sheets (1961)
Fabric Base Thermosetting Laminated Shcets (1962)
Laminated Thermosetting Sheets (1962)
Polyvinyl Chloride Metal Laminate Sheets (1963)
Method of Test for Laminated Thermosetting Decorative Sheets (1963)
Unsupported Polyvinyl Chloride Sheets (1963)
Polystyrene Sheets (1964)
Epoxy Resin Laminated Sheets (1964)
Laminated Thermosetting Dccorative Sheets (1964)
Cellulose Acetate Plastic Sheets (1965)
Reinforced Polyester Corrugated Sheets (1965)
est for Surface Irregularities of Flat Transparent Plastic Sheets (1965)
Glass Fiber Reinforced Polyester Plastics Building Sheets (1966)
Test for Punching Quality of Phenolic Laminated Sheets (1967)
Translucent Polyester Glass Reinforced Sheets (1967)
Acrylonitrile Butadiene Styrene Copolymer Sheets (1967)
f Compression Molded Materials,splitting Test on Laminated Sheets (1968)
Decorative Thermosetting Laminated Sheets (1969)
Test for Internal Stress in Plastic Sheets (1970)
Plastic Decorative Sheets (1970)
Polyvinyl Chloride Sheets, Optical Quality,transparent (1967)
Dimensions of Nylon-6 Sheets, Pipes, and Rods (Polyamide) (1965)
Decorative Laminated Sheets, Requirements (1968)
3) USA C059/ Standard Specifications for Vulcanized Fiber Sheets, Rods, and Tubes Used for Electrical Insulation (196
Cellulose Nitrate (Pyroxylin) Plastic Sheets, Rods, and Tubes 1961
Acrylic Methacrylate Sheets, Rods, and Tubes, Cast (1962)
Polychlorotrifluoroethylene Sheets, Rods, Tubes, and Discs (KEL-F) (1966)
Acrylic Cast Methacrylate Plastic Sheets, Rods, Tubes, and Shapes (1968t)
Synthetic Rubber Sheets, Strips, Molded or Extruded Shapes (1968)
Silicone Rubber Insulation Sheets,electrical,pasted Mica (1960)
Phenolic Sheets,rods,tubes,and Shapes, Graphited (1968)
Polyethylene Sheets,virgin and Borated (1963)
Decorative Laminated Sheets- Thermosetting (1967)
Laminated Thermosetting Decorative Sheets- (1963)
Test Method for Powdered Shell Molding Phenolic Resin (1964)
Helmet Shell, Flying, HGU 22/p (1968)

Standar AST D1504
Standard Method AST D1637
ISI 2076
SPI VDT11
SAA K139
Standar AST D1433
Standard Met AST D1434
Stand AST D882
Standard Method of Tes AST D1922
Standard Method of Test for AST D2582
AST D2103
BSI 4203
NZS 1321
PA S-20
Test for Shrink Tensi AST D2838
AST D2923
FED 4061121
AST D1746
SPI VDT12
BSI 1763
BSI 2739
DIN 53488
DIN 40606
DIN 53799
SPI VDT7
SII 556
MIL R20092
JIS K6745
FED LP1040
ISO DR1642
ISO XYZDR13
BSI 3253
NZS 2004
BSI 2966
NZS 1416
SII 555
BSI 3349
BSI 2076
NZS 1599
SII 167/I
SII 669
ISO R101
ISO R534
DIN 16927
SII 385
MIL P15047
ISI 1998
FED 4064052
USC CS201
JIS A5701
JIS A5702
ISI 2038
JIS K6912
JIS K6744
JIS K6902
SII 471
JIS K6872
JIS K6905
NEM LD1
AST D786
SII 567
Standard Method of T AST D637
SAA A66
AST D617
CSB 41GP6A
MIL PI9904
Testing O DIN 53463
ISI 2046
FED 4066052
OR 50-59-2
MIL P18080
JIS K681I
DIN 16926
AST D710
AST D701
FED LP391
MIL P46036
AST D702
MIL S6855
MIL I19526
MIL P543I
MIL P23536
SII 507
JIS K6903
JIS K6910
MIL H83147

Epoxy
Standard Methods of Sampling and Testing
Specification for
Nylon Cloth Polyvinyl Chloride Coated for Air Support
Nylon Jacket Cable, Aerospace Vehicle, copper
Helmet, Welders, and
66) Helmet, Welder's,
Cable, Electrical,
Batteries, Storage
Cables, Special Purpose, Electrical,
vinyl Chloride (1966) Cable, Electrical,
Cellulose Acetate Eye
968)
latex and Emu/ Standard Specification for Asbestos Cement
Electronic Equipment, Naval
Testing Methods for Paints for
, Synthetic Rubber, Wire Stiffened, Suction and Discharge,
Acrylic Sheet,
Gasket, O Ring,
(1954) Relays for Naval
Mat, Floor, Rubber or Plastic, Light Gray, for
Cable, Electrical, Special Purpose, for
Cables, Special Purpose, Electrical, Shielded,
Electric Power Equipment, Basic Requirements For, Naval
Cable, Cord and Wire, Electrical,
s, Power Electric, with Grounding, for Portable Equipment,
c Coating Compound, Electrical Cable Splice Sealing, Naval
Interior Communications Equipment, Naval
thermosetting Resin Treated Glass, Armature Banding, Naval
Paint, Antifouling, Cold Plastic,
Paint, Antifouling, Cold Plastic,
Paint, Antifouling, Hot Plastic,
Marking for
Packaging, Packing and Marking for
Preparation of Material for
Sampling Bulk
Box,
Case Set,
s for Automatic Machine Sealing of Top Flaps of Fiberboard
Mount, Resilient, Shear, for Use in
Compression Test for Package and
Incline Impact Test for Package and
(1964) Mount,
Tentative Method of Test for Water Vapor Permeability of
Tentative Method of Testing
Testing
Water Resistance of
Incline Impact Test for
Drop Test for
Compression Test for
Vibration Test for
Tentative Definitions of Terms Relating to
Standard Method of Compression Test for
Standard Method of Drop Test for
Standard Method of Drop Test for Cylindrical
Incline Impact Test for Package and
Revolving Hexagonal Drum Test for Packages and
Compression Test for Package and
Method of Test for Packages and
Tentative Method of Incline Impact Test for
Tentative Method of Vibration Test for
Standard Methods of Test for Water Vapor Permeability of
Drop Test for Packages and
Envelope, Water Resistant, for Packing Lists and
Container, Reusable,
Box, Metal or Nonmetal,
ene (1968) Bag, Textile,
ture Ranges, Polyurethane Foam (1967/ Container, Thermal,
Box, Pathological Specimen
Acrylonitrile, Butadiene Styrene (1968) Container,
Container,
Container,
Nylon Webbing, textile, slotted for Cargo
Work Vests Made of Plastic Foam for Merchant
fe Preservers Plastic Foam for Adult and Child on Merchant
Cables and Flexible Cords for Electrical Equipment of
eservers,kapok Jacket Type for Adult and Child on Merchant
iber Glass Jacket Type for Adults and Children on Merchant
Elastomeric Insulated Cables for Fixed Wiring in
Elastometer Insulated Cables for Fixed Wiring in
Gas Masks for Merchant
Life Preservers of Plastic Foam for Merchant
d Performance Requirements for Womens and Girls Woven Work
dard Performance Requirements for Mens and Boys Woven Work

Shell, Glass Reinforced for Torpedoes Mark 43 (1958) MIL S19364
Shellac Varnish (1965) AST D1650
Shellac (1957) ISO R56
Shelters (1967) MIL C43086
Shield (1965) MIL MS25313
Shield, Erasing, Typist (1963) FED LS281
Shield, Welding, Hand Held (1968) FED GGGH211
Shield, Welding, Hand Held, and Lenses, Helmet Welder's (19 MIL STD606
Shielded Pairs, Polyester (1968) MIL C23437
Shielded, General Specification for (1956) MIL B6146
Shielded, Shipboard Use Polytetrafluoroethylene (1963) MIL C22613
Shielded, 600 Volt, for Nonflexing Service, Polyamide, Poly MIL C21609
Shields (1967) MIL S3126
Shields, Protective, Aircraft and Missiles, Polyethylene (1 MIL S6451
Shingle Blanks to be Used as Panels in Weathering Tests of AST D1911
Ship and Shore, General Specification (1968) MIL E16400
Ship Uses (1970) CNS 777
Ship's Salvage (1958) Hose MIL H2817
Shipboard Application, Illumination (1966) MIL P24191
Shipboard Electrical Junction Box (1961) MIL G18586
Shipboard Electrical Service, Navy, Polyester and Melamine MIL R2033
Shipboard Hermetic Rubber Insulated Cables (1970) GOS 5.330
Shipboard Shower Stalls (1968) MIL M19018
Shipboard Use Polyethylene Polyethylene Terephthalate (1967 MIL C24145
Shipboard Use Polytetrafluoroethylene (1963) MIL C22613
Shipboard Use (1965) MIL E917
Shipboard Use, Polyester Film (1968) MIL C915
Shipboard Use, 440 Volts, Thermoplastics (1967) /assemblie MIL C15987
Shipboard (1967) Plasti MIL P18623
Shipboard, Basic Design Requirements for (1967) MIL I983
Shipboard, Unidentificd (1966) /e, Elcctrical, Semi Cured MIL I24178
Shipbottom and Waterline, Black, Navy Formula 146/50 (1968) MIL P19449
Shipbottom, Navy Formula 105 1968 MIL P19451
Shipbottom, Navy Formula 15hpn (1968) MIL P19452
Shipment and Storage (1964) MIL STD129
Shipment of Inert Ammunition Components (1966) MIL STD1169
Shipment to Canada (1968) CSB 43GP100P
Shipments of Carbon Black for the Rubber Industry (1969) ISO R1124
Shipping and Storage Helicopter Blade, Polyester (1965) MIL B5806
Shipping and Storage, Small Parts, Type Mf 1 (1964) MIL C4710
Shipping Cases (1962) / or Solvent Soluble Liquid Adhesive AST D1874
Shipping Container (1964) MIL M22322
Shipping Container (1970) CNS 2543
Shipping Container (1970) CNS 2544
Shipping Container, Resilient, Shock and Vibration Damping MIL M45907
Shipping Containers by Cycle Method (1963t) AST D1276
Shipping Containers for Revolving Hexagonal Drum (1960t) AST D782
Shipping Containers in Revolving Hexagonal Drum (1953) PI 2T-53
Shipping Containers (Shower Method) (1955) TAP T805TS
Shipping Containers (1953) PI 3T-53
Shipping Containers (1953) PI 4T-53
Shipping Containers (1953) PI 5T-53
Shipping Containers (1953) PI 6T-53
Shipping Containers (1959t) AST D996
Shipping Containers (1961) AST D642
Shipping Containers (1961) AST D775
Shipping Containers (1961) AST D997
Shipping Containers (1961) JIS Z0205
Shipping Containers (1961) JIS Z0209
Shipping Containers (1961) JIS Z0212
Shipping Containers (1962) JIS Z0202
Shipping Containers (1963t) AST D880
Shipping Containers (1963t) AST D999
Shipping Containers (1964) AST D1008
Shipping Containers (1970) CNS 2999
Shipping Documents Polyethylene (1968) FED PPPE540
Shipping 10517128 (1968) MIL C60590
Shipping (1962) MIL B25305
Shipping, Burlap, Cotton and Waterproof Laminated Polyethyl FED PPPB35
Shipping, for Medical Material Requiring Controlled Tempera FED PPPC1266
Shipping, Insulated, Plastic (1965) MIL B36408
Shipping, Reusable, for Radar Chronograph, M36 Accessories, MIL C60230
Shipping, Reusable, 10539223 (1968) MIL C60181
Shipping, Reusable, 8246020 and 10539215 (1968) MIL C60104
Ships (1964) MIL W23223
Ships (1965) CG 160.053
Ships (1965) Li CG 160.055
Ships (1966) JIS C3410
Ships (1966) Life PR CG 160.002
Ships (1966) Life Preservers F CG 160.005
Ships (1968) BSI 883
Ships (1969) BSI 6883
Ships (1970) CG 160.011
Ships (1970) CG 160.055
Shirt Fabrics (Indigo, Stock or Yarn Dyed) (1968) Standar ANS L22.1038
Shirt Fabrics (1968) Stan ANS L22.2021

ard Performance Requirements for Mens and Boys Woven Dress Shirt Fabrics (1968) Stand ANS L22.20.7
d Performance Requirements for Womens and Girls Woven Work Shirt Fabrics (1968) Standar ANS L22.1037
Requirements for Mens and Boys Woven Beachwear, and Sport Shirt Fabrics (1968) Standard Performance ANS L22.2016
Flame Resistant Work Shirt, Forest Service (1970) AGR 510090
ormance Requirements for Mens and Boys Sheer Woven Pajama, Shirt, Shorts, Undershirt, and Underwear Fabrics (1968) /f ANS L22.2011
d Performance Requirements for Mens and Boys Knitted Dress Shirting Fabrics (1968) Standar ANS L22.2023
Poplin Shirting (Polyester and Cotton) (1966) SAB 790
Nylon Shirting (1963) ISI 2273
Inspection Standards of Shirts (1970) CNS 2079
ials (1964) Standard Method of Test for Shock Absorbing Characteristics of Package Cushioning Mater AST D1596
(1960) Plastic Sheet, Cellular, Shock Absorbing, Closed Cell, Foamed, Modified Vinyl Sheet SAE 3635AAMS
1965) Rubber, Synthetic, Shock Absorbing, High Compressive Strength, Oil Resistant MIL R81297
dard Test Fingers for Checking Protection Against Electric Shock and Mechanical Hazard (1966) Stan BSI 3042
Mount, Shipping Container, Resilient, Shock and Vibration Damping (1964) MIL M45907
Rubber Metal Vibration and Shock Insulators for Instruments (1965) GOS 11679
e (1968) Heat Shock (Residual Strain) Test for Extruded Polyvinyl Chlorid SAB EC500
e (1968) Heat Shock (Residual Strain) Test for Extruded Polyvinyl Chlorid SAB M500
(1956) Tests, Vibration and Shock, Ground Electronic Equipment General Requirements for MIL T4807
erating at 55 KV Peak (1957) Shockproof X-Ray Tube Cable Terminations and Receptacles Op BSI 2928
Test for Shockproofness (1970) FED 4061072
Shoe for Service and Flight Deck Water Resistant (1963) CG XYZ4
Abrasion Resistance of Shoe Laces (Without Core) (1964) SAB M316
Length of Shoe Laces (1964) SAB M311
Slip Resistance of Shoe Laces (1964) SAB M421
Nylon Boot and Shoe Laces (1966) BSI 4004
Brushes, Shoe Polishing (1964) ISI 3009
Tentative Method of Test for Evaluating Peel Strength of Shoe Sole Attaching Adhesives (1966t) AST D2558
Fashionable Shoes for Women (1967) GOS 5.1.
Childrens, Youths, and Maids Shoes with Direct Vulcanized Soles and Heels (1966) SAB 800
Inspecting Standard of Sports Shoes (Canvas High Tops) (1970) CNS 743
or Stuck on Outer Soles) (1962/ Mens Protective Boots and Shoes (Sewn, Riveted, Screwed, and Stitched, with Stitched SAB 666
Mens Protective Boots and Shoes (Stuck on Outer Soles) (1962) SAB 668
Inspecting Standard of Sports Shoes (1970) CNS 742
Molded Rubber Soles Canvas Sport Shoes (1970) GOS 9155
Safety Footwear (Boots and Shoes) (1970) BSI 1870
s for Mens and Boys Woven Coverall, Dungaree, Overall, and Shop Coat Fabrics (Indigo, Stock or Yarn Dyed) (1968) /ent ANS L22.20.4
s for Mens and Boys Woven Coverall, Dungaree, Overall, and Shop Coat Fabrics (1968) Standard Performance Requirement ANS L22.20.3
Measuring Shore Hardness of a Vinyl Dispersion (1959) SPI VDT4
Indentation Hardness of Plastics by Means of a Durometer (Shore Hardness) (1968) Plastics Determination of ISO R868
Cable, Audio Signal, Shore Use, Polyester (1963) MIL C23553
Cable, Electrical, Special Purpose, Shore Use, Polyester, SBR Rubber, Polyethylene (1963) MIL C19547
Electronic Equipment, Naval Ship and Shore, General Specification (1968) MIL E16400
Packing, Preformed Rubber, 75 Shore, O-Ring (1962) NSA 1593
Packing, Preformed Rubber, 90 Shore, O-Ring (1962) NSA 1594
g, Preformed Straight Thread Tube Fitting Boss, Rubber, 90 Shore, O-Ring (1962) Packin NSA 1596
Dunnage Mattress, Pneumatic, Cargo Shoring, Nylon, Chloroprene 1961 MIL D21857
parent Horizontal Shear Strength of Reinforced Plastics by Short Beam Method (1967) Test for Ap AST D2344
7) Cord, Electrical, Short Lay, Buna S Thermoplastic Resin, Polychloroprene (196 MIL C3884
Clothing for Protection Against Intense Heat for Short Periods (1964) BSI 3791
und, Room Temp. Vulcanizing, 50,000 Centipoises Viscosity, Short Pot Life (1965) Silicone Rubber Compo SAE 3364AAMS
verings, Wear Test on Covering for Private and Public Use, Short Time Laboratory Use (1968) /ting of Organic Floor Co DIN 51954
tings (1969) Short Time Rupture Strength of Plastic Pipe, Tubing and Fit AST D1599
ontaining Chlorine (1965) Standard Method of Test for Short Time Stability at Elevated Temperatures of Plastics C AST D793
Test for Short Time Stability of Plastics Containing Chlorine 1970 FED 4067051
equirements for Womens and Girls Woven Sportswear Fabrics (Shorts, Skirts, Slacks) (1968) Standard Performance R ANS L22.1032
uirements for Womens and Girls Knitted Sportswear Fabrics (Shorts, Skirts, Slacks) (1968) Standard Performance Req ANS L22.1033
Requirements for Mens and Boys Sheer Woven Pajama, Shirt, Shorts, Undershirt, and Underwear Fabrics (1968) /formance ANS L22.2011
d Performance Requirements for Mens and Boys Woven Pajama, Shorts, Undershirts, and Underwear Fabrics (1968) Standar ANS L22.2012
Test for Rubber Shot Time Static Compression (1966) GOS 265
ic Elastomer Sealing Member, Internal Type, Spring Loaded, Shoulder Case (1968) / One Felt and One Leather or Synthet MIL MS51916
Collapsible Tube, Length, Wall and Shoulder Sizes (1963) MTP XYZ6
Curtain, Shower and Window, Plastic (1965) FED LC780
Standard Performance Requirements for Woven Shower Curtain Fabrics (1968) ANS L22.30.9
Polyvinyl Chloride Film for Shower Curtains (1968) MIL C18366
Water Resistance of Shipping Containers (Shower Method) (1955) TAP T805TS
Gel-Coated Glass Fiber Reinforced Polyester Resin Shower Receptor and Shower Stall Units (1967) ANS Z124.2
Trailer Prefabricated Shower Receptors and Prefabricated Stall Showers (1964) IPM TSC11
Gel Coated Glass Fiber Reinforced Polyester Resin Shower Receptors (1959) USC CS222
966) Prefabricated Shower Receptors, Shower Stalls and Nonmetallic Bathtubs (1 IPM PS11
glass Fiber Reinforced Polyester Resin Shower Receptor and Shower Stall Units (1967) Gel-Coated ANS Z124.2
Prefabricated Shower Receptors, Shower Stalls and Nonmetallic Bathtubs (1966) IPM PS11
Mat, Floor, Rubber or Plastic, Light Gray, for Shipboard Shower Stalls (1968) MIL M19018
ler Prefabricated Shower Receptors and Prefabricated Stall Showers (1964) Trai IPM TSC11
Spec. for Urethane, Shredded Cellular Foam (1969) CA 91-83-30
Heat Shrink Polyvinyl Chloride Pipes for Dry Battery (1970) CNS 2547
lm and Thin Sheeting (1969) Test for Shrink Tension and Orientation Release Stress of Plasuic Fi AST D2838
Plastic Heat Shrinkable Films (1970) USC PS29
Plastic Heat Shrinkable Fluorocarbon Flexible Tubing (1971) USC PS47
Space Application Shrinkable Fluorocarbon Tubing (1966) JPL 35143
Space Application Shrinkable Irradiated Polyolefin Tubing (1966) JPL 351125
Space Application Shrinkable Irradiated Polyolefin Tubing (1966) JPL 351129
(1966) Space Application Shrinkable Irradiated Tubing Polyvinylidene Fluoride Kynar JPL 351123
ed Polyvinyl Chloride, Flexible) (1969) Heat Shrinkable Plastic Tubing, Electrical Insulation (Crosslink SAE 3582AMS
ed Polyvinyl Chloride, Semirigid) (1969) Heat Shrinkable Plastic Tubing, Electrical Insulation (Crosslink SAE 3583AMS
fluoroethylene) (1969) Heat Shrinkable Plastic Tubing, Electrical Insulation (Polytetra SAE 3584AMS
fluoroethylene, Thin Wall) (1969) Heat Shrinkable Plastic Tubing, Electrical Insulation (Polytetra SAE 3585AMS

fluoroethylene, Standard Wall) (1969) Heat
Chloride (1970) Heat
ded, Polyethylene Terephthalate (1970) Heat
Welded, Polyethylene Terephthalate (1970) Heat
Space Application
Space Application Polyterafluoroethylene
Tentative Methods of Testing Heat
c Tubing Electrical Insulation, Irradiated Polyolefin Heat
Rubber, Synthetic, Heat
ctrical Insulation, Polyolefin, Dual Wall, Semirigid, Heat
cal Insulation Irradiated Polyolefin, Clear Flexible, Heat
Insulation, Irradiated Polyolefin, Clear, Semirigid, Heat
ulation (Irradiated Polyolefin, Clear, Very Flexible, Heat
ion (Irradiated Polyolefin, Pigmented, Very Flexible, Heat
c Tubing Electrical Insulation Irradiated Polyolefin, Heat
hloride, Polyelefin,/ Insulation Tubing, Electrical, Heat
Fluoride, Heat
sulation Irradiated Polyolefin, Semirigid, Pigmented, Heat
unds (1967t) Tentative Method of Test for
n in the Form of Bars with a Defined Level of Longitudinal
a K066.3 Standard Method of Measuring
Test for Textiles-
Test for Textiles
Test for Textiles
and Linen (1964)
Test for Textiles-
of Bars From Thermosetting Materials (1/ Determination of
s (1970) Determination of
Determination of Heat
Test for Linear
Milling
Relaxation
Test for
Test for
Elevated Temperature (1966) Standard Method of Test for
in Thickness or Less (1968t) Test for Unstrained Linear
ene Butadicne Rubbers (1967) Test for
Test for
Standard Method of Test for
USA L014.190 Tentative Method of Test for
rics (1955) Method for Determining the
bric (1970) Method for Determining
hermosetting C/ Testing of Plastics, Dctermination of the
Fabric
) (1965) Fabric
Test for Rope
l Textilcs (1962t) Dimensional Changes
Colorfastness to Washing and
Polyvinyl Chloride Adhesive Fumigant
Slats for Rollcr
tic Fibers (1964)
Bag, Motion
Polyvinyl Chloride Resins
Polyvinyl Chloride Resins
of Granular Thermosetting Compression Molding Materials by
Standard Methods of Test for Particle Size
Carbon Black for Use in the Rubber Industry
Standard Method of Test for Deviation of Line of
Spec. for Glass Spheres, Highway Traffic
rior Illuminated, Electric, Portable, with Interchangeable
hangeable Sign Face (1964)
Plastic Strip, Plastic Strip with Adhesive Backing,
Rubber Insulated Multiconductor Cable for Municipal
Plastic Insulated Multiconductor Cable for Municipal
ment Tape for 2-Inch Video Magnetic Tape Recording (1964/
Tab, Signal, Plastic, Tab Set,
Tab,
Cable, Audio
lcanized Rubber Insulated Cables for Telecommunication and
e) (1967)
Standard
ent (1966) Exit
Rules for the Design and Use of Reflectorized
Symbols, Dimensions and Layout of Safety
Selfluminous Exit
Woven Glass Fabric, Cleaned and After Finished with Amino
After Finished with Acrylic
Phenolic Impregnated
Insulation, Thermal
lding (1967) Cloth
Plugger, Plastic Filling, Dental Cement
Space Application
(1966) Space Application
Space Application

Shrinkable Plastic Tubing, Electrical Insulation (Polytetra SAE 3586AMS
Shrinkable Plastic Tubing, Electrical Insulation, Polyvinyl SAE 3579AMS
Shrinkable Plastic Tubing, Electrical Insulation, Resin Bon SAE 3589AMS
Shrinkable Plastic Tubing, Electrical Insulation, Thermally SAE 3591AMS
Shrinkable Polyester Tubing (1966) JPL 35127
Shrinkable Tubing (1966) JPL 35126
Shrinkable Tubing (1967t) AST D2671
Shrinkable (1960) Plasti SAE 3633AMS
Shrinkable (1966) MIL R46846
Shrinkable (1967) Plastic Tubing Ele SAE 3634AMS
Shrinkable (1967) Plastic Tubing, Electri SAE 3637BAMS
Shrinkable (1967) Plastic Tubing, Electrical SAE 3639BAMS
Shrinkable) (1969) Plastic Tubing, Electrical Ins SAE 3588AMS
Shrinkable) (1969) Plastic Tubing, Electrical Insulat SAE 3587AMS
Shrinkable, Pigmented, Flexible, (1967) Plasti SAE 3636BAMS
Shrinkable, Polyethylene, Irradiated, Neoprene, Polyvinyl C MIL I23053
Shrinkable, Semirigid (1967) SAE 3632BAMS
Shrinkable, (1967) Plastic Tubing, Electrical in SAE 3638BAMS
Shrinkage and Tenacity of Oil and Resin Base Caulking Compo AST D2353
Shrinkage From Amorphous Thermoplastic Molding Materials (1 ISO XYZDR12
Shrinkage From Mold Dimensions of Molded Plastics (1961) Us AST D955
Shrinkage in Dry Cleaning Cloth (1970) FED 1915580
Shrinkage in Dry Cleaning Garments (1970) FED 1917580
Shrinkage in Dry Cleaning of Woven Fabrics (1964) AT XYZ18
Shrinkage in Laundering Garments (1970) FED 1917552
Shrinkage in Laundering of Woven Fabrics Other Than Cotton AT XYZ20
Shrinkage in Laundering (1970) FED 1915552
Shrinkage of Compression Molded Test Specimens in the Form ISO XYZDR3
Shrinkage of Compression Molded Thermosetting Test Specimen ISO XYZDR62
Shrinkage of Elastomeric Material (1968) SAB M653
Shrinkage of Epoxy Casting Resins During Cure 1964 SPI ERF12
Shrinkage of Hosiery (1964) SAB M368
Shrinkage of Hosiery (1964) SAB M370
Shrinkage of Knitted Fabrics After Wetting Treatments (68) GOS 1371I
Shrinkage of Man Made Fibers (1968) GOS 13481
Shrinkage of Molded and Laminated Thermosetting Plastics at AST D1299
Shrinkage of Plastic Film and Sheeting of 0.76 mm (0.30 in.) AST D2732
Shrinkage of Styrene Butadiene Rubbers or Compounds of Styr AST D1917
Shrinkage of Synthetic Threads (1970) GOS 16294
Shrinkage of Textile Fibers (1964) USA AST D2102
Shrinkage of Yarns (Skein Exposed to Boiling Water) (1964t) AST D2259
Shrinkage on Washing of Woven Rayon and Synthetic Fiber Fab BSI 2651
Shrinkage on Washing of Woven, Rayon and Synthetic Fiber Fa PHI 21
Shrinkage Properties of Compression Molded Materials From T DIN 53464
Shrinkage (Steam Pressing) (1965) SAB M418
Shrinkage (Wash for Woven Rayon and Synthetic Fiber Fabrics SAB M447
Shrinkage (1970) FED 1916010
(Shrinkage) Felting and Relaxation, of Woven and Knitted Woo ATC 99
Shrinkage, Rapid Control Test (1956) ATC 72
Shroud (1968) MIL A52611
Shutters Made of Polyvinyl Chloride (1966) SII 599
Shuttles for Nonautomatic Looms for Cotton, Silk and Synthe BSI 3729
Sickness, Polyethylene (1967) FED PPPB23
(Sieve Analysis in Water) (1970) ISO DRI624
(Sieve Analysis in Water) (1970) ISO R1624
Sieve Analysis (1968) Particle Distribution DIN 53477
(Sieve Analysis) of Plastic Materials (1963) USA K065.17 AST D1921
(Sicve Residue) (1970) ISO R1867
Sight Through Transparent Plastics (1965) AST D881
Sign and Marker,(1970) IN YZ5
Sign Face (1964) Sign, Inte FED LS350
Sign, Interior Illuminated, Electric, Portable, with Interc FED LS350
Sign, Plain and Reflectorized (1966) FED LP529
Sign, Plastic, U S Property, No Trespassing (1964) FED LS355
Signal and Control Systems (1969) CSA C148.1
Signal and Control Systems (1969) CSA C148.2
Signal Specifications for Monochrome Television Video Align CSA Z46.344
Signal, Plastic (1964) FED LT30
Signal, Plastic, Tab Set, Signal, Plastic (1964) FED LT30
Signal, Shore Use, Polyester (1963) MIL C23553
Signalling Purposes (1956) Vu SAB 169
Signs and Outdoor Display Structures (National Building Cod AIA XYZ16
Signs and Outdoor Display Structures (1949) ANS A60.1
Signs for Cinemas, Theatres and Places of Public Entertainm BSI 2560
Signs for Mines 1960 SAA CM3
Signs for Use in Industry (1969) BSI 4399
Signs (1967) BSI 4218
Silane Type Finishes, for Plastic Laminates (1967t) AST D2408
Silane Type Finishes, for Plastic Laminates (1970t) AST D2660
Silica Fabric (1966) MIL S81256
Silica Fiber (1949) SAE 3680AMS
Silica, B Stage Phenolic Resin Impregnated High Pressure Mo SAE 3830AMS
Silicate (1964) MIL P36199
Silicone Adhesive for Elastomers (1966) JPL 35186
Silicone Adhesive for Fluorocarbon and Silicone Elastomers JPL 351117
Silicone Adhesive (1966) JPL 351119

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|---|---|---|---|---|
| Space Application | Silicone Adhesive (1966) | JPL | 351120 |
| Space Application | Silicone Adhesive (1966) | JPL | 351121 |
| Space Application | Silicone Adhesive (1966) | JPL | 351122 |
| Sealing Compound | Silicone Base (1969) | CSB | 19GP9A |
| | Silicone Based Water Repellents for Masonry (1969) | BSI | 3826 |
| 8) | Silicone Bonded Insulation Sheet,electrical,mica Paper (196 | MIL | I19917 |
| Space Application Flexible | Silicone Cellular Filled 30 Lbs/ft 1966 | JPL | 35168 |
| Waterproofing | Silicone Coated Fabrics for Rain Coat (1970) | CNS | 2414 |
| | Silicone Compound (1965) | MIL | S8660 |
| Space Application Pourable | Silicone Elastomer Adhesive for Solar Cells (1966) | JPL | 351129 |
| Space Application Pourable | Silicone Elastomer Adhesive (1966) | JPL | 351131 |
| Space Application Pourable | Silicone Elastomer Adhesive (1966) | JPL | 35160 |
| Space Application Pourable | Silicone Elastomer Adhesive (1966) | JPL | 35162 |
| Space Application Pourable | Silicone Elastomer Adhesive (1966) | JPL | 35178 |
| Space Application | Silicone Elastomer Foam in Place (1966) | JPL | 351106 |
| Space Application Stiff | Silicone Elastomer Paste (1966) | JPL | 351130 |
| | Silicone Elastomer (Rubber) Coated Glass Fabric (1961) | NEM | VF8 |
| Space Application Millable | Silicone Elastomer (1966) | JPL | 35181 |
| Space Application Millable | Silicone Elastomer (1966) | JPL | 35182 |
| Space Application Millable | Silicone Elastomer (1966) | JPL | 35183 |
| Space Application Millable | Silicone Elastomer (1966) | JPL | 3519 |
| Space Application Silicone Adhesive for Fluorocarbon and | Silicone Elastomers (1966) | JPL | 351117 |
| | Silicone Foam Rubber Chemically Blown (1963) | MIL | R6130 |
| Fluorinated Ethylene Propylene FEP Jacket with | Silicone Insulated Electrical Wire 600 Volts (1966) | MIL | MS27110 |
| | Silicone Insulated Electrical Wire, 600 Volts, Copper (1968 | MIL | W8777 |
| cket (1969) | Silicone Insulated Electrical Wire, 600 Volts, Polyester Ja | MIL | MS25471 |
| | Silicone Paint,heat Rcsistant,aluminum (1961) | MIL | P14276 |
| Diallyl Phthalate, Phenolic, Melamine, | Silicone Polyester, Moldings (1965) | MIL | M14 |
| cal Uses (1969) | Silicone Resin Adhesive Sealant, for Electrical and Mechani | MIL | A46106 |
| | Silicone Resin Coating Material, 400f Cure (1966) | SAE | 3135AAMS |
| mat (1968) | Silicone Resin Electrical Insulation, Laminated with Glass | MIL | P997 |
| | Silicone Resin Foam,low Density, Room Temperature,(1964) | MIL | S46090 |
| | Silicone Resin for Low Pressure Laminateing (1961) | MIL | R25506 |
| Spacc Application | Silicone Resin Glass Laminate (1966) | JPL | 35198 |
| Resistant (1968) | Silicone Resin Insulating, Electrical, Embedding, Reversion | MIL | I81550 |
| ure 1964 | Silicone Resin Laminating with Glass Fabric Base, Low Press | MIL | P25518 |
| Space Application | Silicone Resin Treated Fiber Glass Sleeving 1966 | JPL | 35132 |
| | Silicone Resin Water Repellant (1963) | FED | SSW110 |
| | Silicone Resin (Elastomeric, High Tear Strength) (1969) | SAE | 3372AMS |
| ure) (1969) | Silicone Resin (Elastomeric, Opaque, Elevated Temperature C | SAE | 3369AMS |
| (1969) | Silicone Resin (Elastomeric, Opaque, Room Temperature Cure) | SAE | 3371AMS |
| | Silicone Rubber Adhesive for Igniter Mark 265 (1966) | MIL | A23940 |
| | Silicone Rubber Adhesive, Air Drying (1964) | MIL | A25457 |
| Spacc Application | Silicone Rubber Coated Aluminized Glass Fabric (1966) | JPL | 35118 |
| Spacc Application | Silicone Rubber Coated Fabric (1966) | JPL | 35117 |
| Space Application | Silicone Rubber Coated Fiber Glass Sleeving 1966 | JPL | 35124 |
| | Silicone Rubber Coated Glass Cloth Aluminum Face (1960) | MIL | C27347 |
| | Silicone Rubber Coated Glass Cloth (1968) | MIL | C10797 |
| l Insulation (1968) Test for Fully Cured | Silicone Rubber Coated Glass Fabric and Tapes for Electrica | AST | D1458 |
| l Insulation (1966t) Fully Cured | Silicone Rubber Coated Glass Fabric and Tapes for Electrica | AST | D1931 |
| Space Application | Silicone Rubber Coated Glass Fabric (1966) | JPL | 35119 |
| Centipoises Viscosity (1965) | Silicone Rubber Compound, Room Temp. Vulcanizing, 1,200,000 | SAE | 3367AAMS |
| ntipoises Viscosity (1965) | Silicone Rubber Compound, Room Temp. Vulcanizing, 15,000 Ce | SAE | 3362AAMS |
| ntipoises Viscosity (1965) | Silicone Rubber Compound, Room Temp. Vulcanizing, 35,000 Ce | SAE | 3365BAMS |
| ntipoises Viscosity (1965) | Silicone Rubber Compound, Room Temp. Vulcanizing, 50,000 Ce | SAE | 3363BAMS |
| ntipoises Viscosity, Short Pot Life (1965) | Silicone Rubber Compound, Room Temp. Vulcanizing, 50,000 Ce | SAE | 3364AAMS |
| ntipoiscs Viscosity (1965) | Silicone Rubber Compound, Room Temp. Vulcanizing, 55,000 Ce | SAE | 3366BAMS |
| | Silicone Rubber Encapsulating Compound (1964) | MIL | R46092 |
| | Silicone Rubber Fabricated Parts (1964) | MIL | R3065 |
| | Silicone Rubber Foam Closed Cell (1964) | MIL | R46089 |
| | Silicone Rubber Insulated Cables and Flexible Cords (1963) | BSI | 3258 |
| | Silicone Rubber Insulated Cables and Flexible Cords (1966) | NZS | 2044 |
| | Silicone Rubber Insulated Cables and Flexible Cords (1970) | SAA | C178 |
| (1961) | Silicone Rubber Insulation Electrical Sleeving,glass Fiber | MIL | I18057 |
| Ozone Resisting | Silicone Rubber Insulation for Wire and Cable 1966t | AST | D2526 |
| 960) | Silicone Rubber Insulation Sheets,electrical,pasted Mica (1 | MIL | I19526 |
| navy (1960) | Silicone Rubber Insulation Tape ,electrical Cable Splicing, | MIL | I18622 |
| | Siliconc Rubber Insulation Tape Electrical (1966) | MIL | I46852 |
| iber (1968) | Silicone Rubber Insulation Tape,cable Splicing Navy Glass F | MIL | I22444 |
| | Silicone Rubber Oil and Fuel Resistant (1962) | MIL | R25988 |
| | Silicone Rubber Part for Use with Ammunition (1968) | MIL | F14788 |
| | Silicone Rubber Potting Compound,room Temperature (1965) | MIL | P46838 |
| equired (1968) | Silicone Rubber Sealing Compound, Elcctrical, Accelerated R | MIL | S23586 |
| | Silicone Rubber Self Sealing O-Ring,screw (1968) | MIL | MS3212 |
| er Resistant (1965) | Silicone Rubber Sheet, Glass Fabric Reinforced Heat + Weath | SAE | 3320CAMS |
| | Silicone Rubber Sheet, Glass Fabric Reinforced (1965) | SAE | 3315CAMS |
| ather Resistant (1970) | Silicone Rubber Sheet, Glass Fabric Reinforced, Heat and We | SAE | 3320DAMS |
| Test for Bondable | Silicone Rubber Tapes Used for Electrical Insulation (1966t | AST | D2148 |
| | Silicone Rubber Tubing for Inflight Feeding (1962) | MIL | T25458 |
| | Silicone Rubber (1965) | SAE | 3344AAMS |
| | Silicone Rubber (1965) | SAE | 3345BAMS |
| | Silicone Rubber (1965) | SAE | 3346BAMS |
| | Silicone Rubber (1965) | SAE | 3347AMS |
| Flexible Tubing for Medical Use,polyvinyl Chloride | ,silicone Rubber (1966) | BSI | 1882 |
| | Silicone Rubber, Extreme Low Temperature Resistant (1965) | SAE | 3332AAMS |
| | Silicone Rubber, Extreme Low Temperature Resistant (1965) | SAE | 3334AAMS |

(1965)
(1965)

p. (1968)

emp. (1968)
67)

Magnet Wire (Glass Fiber Covered
Standard Glass Fiber Covered
Testing for
Space Application
Space Application

lation (1966)
966)

Lubricant, Solid Film, Heat Cured,
Cable, Special Purpose Electrical, Polyester, Fep,
Cable, Power, Electrical, Ignition, High Tension,
Gaskets, Cylinder Liner Seal, Synthetic Rubber,
Hose, Air Duct, Flexible, Aircraft,
Mask, Oxygen, Mbu 5 P,
Space Application Glass Reinforced
Hose, Air Duct, for Ground Heaters,
O-Ring,
sition Sheet, for Aromatic Fuel and Oil Resistant Gaskets,
switches and Rotary Actuated Parts, General Specification,
ar, Environment Resisting, 200 Deg. C Ambient Temperature,
Dental Elastic Impression Material,mercaptan and
eat Exchange, Various Cross Section Ring, Synthetic Rubber
, Polyester, Tetrafluoroethylene, Vinyl Chloride, Coating,
ene Terephthalate Polyvinylidene Fluoride, Fluorosilicone,
r Coating Printed Circuit Assemblies, Epoxy, Polyurethane,
Shuttles for Nonautomatic Looms for Cotton,
Enameled Resistance Wires and Enameled
Nylon, rayon, cotton, and
Twin Wire Healds for Use in Cotton and
Test for Resistance to Yarn Slippage in
Polytetrafluoroethylene Insulated Electric Wire,
Polytetrafluoroethylene Insulated Electric Wire,
for Alpha Acetylenes in Butadiene, Butane Butene Mixtures
Coating, Electrically Conductive
ethod of Test for Resistance of Rigid Cellular Plastics to
rubbers (1967) Accelerated Aging or
Plugs for Basins, Baths,

Polytetrafluoroethylene Sheet Molded, As
TFE Fluorocarbon (Polytetrafluoroethylene) Resin
Asbestos Polytetrafluoroethylene Impregnated,
stos Wire Reinforced, Polytetrafluoroethylene Impregnated,
extrusion, Radiographically Inspected, Normal Strength, As
xtrusions, Radiographically Inspected Premium Strength, As
Polytetrafluoroethylene Moldings, Premium Grade, As
Polytetrafluoroethylene Sheet Molded, Premium Grade, As
Polytetrafluoroethylene Moldings, As
61) Standard Dimensions for 100 Foot Reels for Processed
Standard Specifications for Microfilm Readers for
64) Test Film for Checking
lating Blankets (Without Fabric Reinforcement) (Proof Test
x Permittivity (Dielectric Frequencies and Temperatures to
Wire and Cable,
cation for Synthetic Rubber Insulation for Wire and Cable,
Natural Rubber Performance Insulation for Wire and Cable,
nyl Chloride (1968) Test for Particle
1964) Standard
(196/ Procedures for Determining Particle Size, Particle
Method of Determination of Gelatine and Oil
Test for the Measurement of the Equivalent Pore
Test for
Implementation of the TEX System for Designating the
Nylon Stuffing Tube
Nylon Stuffing Tube
Nylon Stuffing Tube
Nylon Stuffing Tube
Nylon Stuffing Tube
17 Standard Methods of Test for Particle

Silicone Rubber, Extreme Low Temperature Resistant (1965) SAE 3335AAMS
Silicone Rubber, Extreme Low Temperature Resistant (1965) SAE 3336AAMS
Silicone Rubber, Extreme Low Temperature Resistant (1965) SAE 3338CAMS
Silicone Rubber, Fuel and Oil Resistant (1965) SAE 3325AAMS
Silicone Rubber, Fuel and Oil Resistant, (1965) SAE 3326BAMS
Silicone Rubber, General Purpose, (1965) SAE 3301DAMS
Silicone Rubber, General Purpose, (1965) SAE 3302DAMS
Silicone Rubber, General Purpose, (1965) SAE 3303FAMS
Silicone Rubber, General Purpose, (1965) SAE 3304DAMS
Silicone Rubber, General Purpose, (1965) SAE 3305EAMS
Silicone Rubber, High and Extreme Low Temperature Resistant SAE 3337AAMS
Silicone Rubber, Lubricating Oil + Compress. Set Resistant SAE 3357CAMS
Silicone Rubber, Sponge, Closed Cell, Firm (1968) SAE 3196BAMS
Silicone Rubber, Sponge, Closed Cell, Firm, Extreme Low Tem SAE 3194AMS
Silicone Rubber, Sponge, Closed Cell, Medium (1968) SAE 3195BAMS
Silicone Rubber, Sponge, Closed Cell, Medium, Extreme Low T SAE 3193AMS
Silicone Rubber,low and High Temperature,tear Resistant (19 FED ZZR765
Silicone Soft Film (1958) MIL C21567
Silicone Treated Rectangular and Square Copper) (1964) NEM MW43
Silicone Treated Round Copper Magnet Wire (1965) ANS C9.27
Silicone Varnish for Electrical Insulation (1965) JIS C2122
Silicone Varnish (1966) JPL 35193
Silicone Varnish (1966) JPL 35194
Silicone Varnished Glass Cloth and Tape for Electrical Insu AST D1459
Silicone Varnished Glass Cloth for Electrical Insulation (1 JIS C2366
Silicone Varnished Glass Fabric (1956) NEM VF5
Silicone (1963) MIL L8937
Silicone (1964) MIL C23206
Silicone (1964) MIL C3702
Silicone (1965) MIL G2I569
Silicone (1965) MIL H8796
Silicone (1965) MIL M27274
Silicone (1966) JPL 35122
Silicone (1966) MIL H7365
Silicone (1966) MIL MS9386
Silicone (1966) Cork and Rubber Compo MIL C6183
Silicone (1967) /d Water Seal, for Toggle and Push Button MIL B5423
Silicone (1967) /ral Purpose, Electrical Miniature, Circul MIL C26500
Silicone (1968) BSI 4269
Silicone (1968) Gasket, H MIL G21610
Silicone, Coating (1966) /ted, Lacing and Tying, Polyamide MIL T43435
Silicone, Fluorinated Ethylene Propylene, Polytetrafluoroet MIL I23053
Silicone, Polystyrene (1969) /ing Compound, Electrical, Fo MIL I46058
Silk and Synthetic Fibers (1964) BSI 3729
Silk Covered Resistance Wires (1968) JIS C2529
Silk Lingerie (1952) BSI 1338
Silk Weaving (Excluding Jacquard and Fancy Weaving) (1957) ISI 1190
Silk, Rayon, and Acetate Woven Fabrics (1949) AST D434
Silver Copper (1964) MIL MS18000
Silver Copper (1964) MIL MS18001
(Silver Nitrate Method) (1961) Test AST D1020
(Silver, Organic Resin) (1969) SAE 3682AAMS
Simulated Service Conditions (1966) Standard M AST D2126
Simulated Service Tests on Vulcanized Natural or Synthetic ISO R188
Sinks and Concrete Wash Troughs (1952) SAA A75
Sinks Made From Cast Acrylic Sheet (1967) BSI 4135
Sintered General Purpose Grade (1966) SAE 3667AMS
Sintered Thin Coatings for Dry Film Lubrication (1966) USC CS274
Sintered (1957) SAE 3840AMS
Sintered (1965) Fabric Asbe SAE 3839AMS
Sintered (1966) Polytetrafluoroethylene SAE 3656AAMS
Sintered (1966) Polytetrafluoroethylene E SAE 3657AMS
Sintered (1967) SAE 3668AMS
Sintered (1969) SAE 3669AMS
Sintered-Gencral Purpose Grade (1966) SAE 3660AMS
Sixteen Millimeter and Thirty Five Millimeter Microfilm (19 ANS PH5.6
Sixteen Millimeter and 35 Film on Reels (1959) ANS PH5.1
Sixteen mm Motion Picture Photographic Sound Projectors (19 SMP RP18
Sixteen Thousand Volts, Three Minutes) (1965) J006.4 /insu AST D1048
Sixteen-Hundred-Fifty Degrees Constant) of Solid Electrical AST D2520
Sixty Degrees Centigrade Operation (1963t) AST D2219
Sixty Degrees Centigrade Operation (1965) /tandard Specifi AST D755
Sixty Degrees Centigrade Operation (1965) USA /ication for AST D353
Size Analysis of Powdered Polymers and Copolymers of Polyvi AST D1705
Size Designation for Index Cards and Record Keeping Cards ANS X4.3
Size Distribution, and Packed Density of Powdered Materials MIL STD1233
Size in Rayon and Acetate Yarn and Fabric (1963) BSI 3577
Size of Fabrics (Bubble Pressure Test) (1969) BSI 3321
Size of Molding Plastic Articles (1970) GOS 15947
Size of Textile Fibers,yarns,and Similar Structures (1962) ISO R271
Size 3 (1961) MIL MS17270
Size 6 Thur 9 (1961) MIL MS1704L
Size 6 Thur 9 (1961) MIL MS17043
Size 6 Thur 9 (1961) MIL MS17044
Size 6 Thur 9 (1961) MIL MS17045
Size (Sieve Analysis) of Plastic Materials (1963) USA K065. AST D1921

Chloroprene Insulated Electrical Wire,26 Awg
Dimensions and Tolerances for Solvent Welded (Swp
dered Materials (196/ Procedures for Determining Particle
Plastic Closure
Standard
Standard
Standard
International
1962)
ices (1960)
1)
Microcopies on Transparent Bases,
60)
Nylon Stuffing Tube
Collapsible Tube, Thermoplastic Cap
Collapsible Tube, Length, Wall and Shoulder
Packing, Preformed, Aeronautical, Elastomeric, Range of
screens,plate Holders for X-Ray and Gamma Ray Photographs,
imensions for Graphic Arts Sheet Film (Inch and Centimeter
Collapsible Tube, Neck and Orifice
Collapsible Tube, Thermoset Cap
Collapsible Tube, Neck and Orifice
Rubber Hose (Bore
ers(1967
Tentative Method of Test for Shrinkage of Yarns
ndard Method of Test for Breaking Load (Strength) of Yarn
Tentative Method of Test for Yarn Number
Tentative Method for Evaluation of Wetting Agents by the
Buoys Used for Water
Boats Used for Water
Skis Used for Water
Tow Lines Used for Water
nts for Womens and Girls Woven Sportswear Fabrics (Shorts,
s for Womens and Girls Knitted Sportswear Fabrics (Shorts,
TFE Fluorocarbon (Polytetrafluoroethylene) Resin
Protective
Test for
69) Uncored
Test for Compressive Resistance of Flexible Urethane Foam
Test for Compressive Set of Flexible Urethane Foam
Test for Indentation Hardness of Flexible Urethane Foam
test for Resilience Ball Rebound of Flexible Urethane Foam
t for Indentation Hardness Index of Flexible Urethane Foam
or Resistance to Dynamic Fatigue of Flexible Urethane Foam
the Resistance to Static Fatigue of Flexible Urethane Foam
womens and Girls Woven Sportswear Fabrics (Shorts, Skirts,
mens and Girls Knitted Sportswear Fabrics (Shorts, Skirts,
ements for Mens and Boys Woven Sportswear Fabrics (Jacket,
Test for Polyvinyl Chloride
(1965)
Northern Style
Eskimo Style
Flammability of Children's
967) Bag,
Polytetrafluoroethylene Lined Plain and Flanged,
Closure, Dilating, Protective Plastic
Binding and Identification
Binding and Identification
5) Standard Specifications for Rubber Insulating
Nylon
Methods of Testing and Tolerances for Woven Glass Tubular
Flexible Insulating
Polyvinyl Chloride
Tentative Specifications for Flexible Treated
Tentative Methods of Testing Flexible Treated
Space Application Silicone Rubber Coated Fiber Glass
Space Application Silicone Resin Treated Fiber Glass
Space Application Acrylic Varnish Treated Fiberglass
Coated Electrical
Space Application Acrylic Resin Coated Fiber Glass
Polyurethane Thermal Insulation
Polyvinyl Chloride Insulating
Insulation
Insulation
Insulation
Silicone Rubber Insulation Electrical
Portfolio, Envelope, Leather, Artificial Leather,

Size (1960) M1L W55026
Size) Cellulose Acetate Butyrate Pipe (1957) USC CS206
Size, Particle Size Distribution. and Packed Density of Pow MIL STD1233
Sizes and Gages (1961) P1 02R-61
Sizes and Specifications for Flat Bags (1957) NAR XYZ1
Sizes and Specifications for Satchel Bottom Bags (1957) NAR XYZ3
Sizes and Specifications for Square Side Tuck Bags (1957) NAR XYZ2
Sizes for Freight Containers (1969) SAA E44
Sizes for Industrial X-Ray Film Including Crystallography BS1 3490
Sizes of Children,s Wear (1963) J1S L4202
Sizes of Medical X-Ray Film (1962) BSI 3491
Sizes of Medical X-Ray Film (1966) NZS 2135
Sizes of Packages for Frozen Food (1952) BS1 1874
Sizes of Photocopies on Paper Readable with Out Optical Dev 1SO R169
Sizes of Photographic Sheet Film Other Than X-Ray Film (195 BS1 1772
Sizes of Recommended Bases (1967) 1SO R193
Sizes of Sensitized Materials for Document Reproduction (19 BSI 1896
Sizes 5,7,8,9 (1961) M1L MS16158
Sizes (1963) MTP XYZ5
Sizes (1963) MTP XYZ6
Sizes (1967) MIL MS33666
Sizes (1968) /destructive Testing For, Films,intensifying DIN 54112
Sizes) (1961) Standard D ANS PH1.16
Sizes, American Thread Form (1963) MTP XYZ2
Sizes, American Thread Form (1963) MTP XYZ4
Sizes, Modified Buttress Thread Form (1963) MTP XYZ3
Sizes, Test Pressures and Tolcrances on Length) (1970) ISO R1307
Sizing and Makeup of Uniforms for Medical and Hospital Work BSI 2921
(Skein Exposed to Boiling Water) (1964t) USA L014.190 AST D2259
(Skein Method) (1967) USA L014.183 Sta AST D1578
(Skein Method) (1967t) AST D1907
Skein Test (1964t) AST D2281
Skiing (1967) AWA XYZ1
Skiing (1967) AWA XYZ3
Skiing (1967) AWA XYZ4
Skiing (1967) AWA XYZ5
Skin Packaging (1967) NSA 3445
Skirts, Slacks) (1968) Standard Performance Requireme ANS L22.1032
Skirts, Slacks) (1968) Standard Performance Requirement ANS L22.1033
Skis Used for Water Skiing (1967) AWA XYZ4
Skivcd Tape (1966) USC PS3
Skull Caps for Jockeys (1969) BS1 4472
Slab Flexible Urethane Foam (1964t) AST D1564
Slab Urethane Foam for Bedding and Furniture Cushioning (19 USC PS13
Slab (1968) UNI 6351
Slab (1968) UNI 6352
Slab (1968) UNI 6353
Slab (1968) UNI 6357
Slab (1968) Tes UNI 6354
Slab (1968) Test F UNI 6356
Slab (1968) Test for UNI 6355
Slacks) (1968) Standard Performance Requirements for ANS L22.1032
Slacks) (1968) Standard Performance Requirements for Wo ANS L22.1033
Slacks, and Trouser) (1968) Standard Performance Requir ANS L22.2017
Slats for Roller Shutters Made of Polyvinyl Chloridc (1966) SII 599
Slats (1968) UNI 6214
Slcd, Scow Type, Plastic (1965) MIL S11153
Slceping Bag Container, Parachute Bailout, SRU 15/p, Vinyl MIL S38430
Sleeping Bag (1959) CSB 64GP1P
Slceping Bag (1959) CSB 64GP2P
Sleepwear (1970) USC FF3
Slceve and Tubing, Interior Packaging, Barrier Materials (1 M1L B117
Sleeve Bearings (1967) M1L B8943
Slceve (1956) M1L C14337
Sleeve, Plastic, Histopathological Specimen (1964) M1L S36230
Sleeves for Use on Electric Cables and Wires (1965) BS1 3858
Sleevcs for Use on Electric Cables (1965 BS1 3859
Sleevcs (Proof Test Ten Thousand Volts, Three Minutcs) (196 AST D1051
Slceves,knitted,encasement (1963) M1L S46989
Sleeving and Braids (1949) USA L014.39 Standard AST D581
Sleeving for Electrical Purposes (1960) BSI 2848
Sleeving for Electrical Purposes (1961) ISI 1951
Sleeving Used for Electrical Insulation (1961t) AST D372
Sleeving Used for Electrical Insulation (1967t) AST D350
Sleeving 1966 JPL 35124
Sleeving 1966 JPL 35132
Sleeving 1966 JPL 35133
Sleeving (1962) NEM VS1
Sleeving (1966) JPL 35131
Sleeving (1967) FED HH1550
Sleeving (1969) SAA C176
Sleeving, Electrical, Flexible (1968) M1L 17444
Sleeving, Electrical, Flexible, Treated (1963) M1L 13190
Sleeving, Thermal, Tubular, Flexible (1968) M1L 113042
Sleeving,glass Fiber (1961) M1L 118057
Slide Fastener (1968) FED KKP1170

Gaskets, Synthetic Rubber, Oil Resistant, Slide Valve, for 21 Inch Submerged Torpedo Tubes (1964) MIL G19769
Box, Microscope Slide, Plastic (1965) FED NNNB585
Buckle, Slide, Plastic (1966) MIL B1860
Density and Contrast Range of Black and White Films and Slides for Television (1966) CSA Z46.331
Nylon Rope Sling for Cargo Net Helicopter,lightweight (1968) MIL S52607
Nylon Sling,endless Webbing (1968) MIL S58053
Nylon Webbing Slings for Cargo Net (1966) MIL S18313
Natural and Synthetic Fibre Rope Slings (1966) CI B30.9
Slings, Aircraft, General Specification for (1959) MIL S5944
rol, Plastic, Round, Concentric, Pointer, Spinner, Spinner Slip Clutch, Bar, Tactile, Knob Lock Pointer and Knob Locks MIL MS99528
Slip on Plastic Tank, Forest Service (1970) AGR 5100343
Slip Resistance of Shoe Laces (1964) SAB M421
essing Gown, Negligee, Nightgown, Pajama, Pajama Lounging, Slip, and Underwear Fabrics (1968) /ens and Girls Woven Dr ANS L22.1023
essing Gown, Negligee, Nightgown, Pajama, Pajama Lounging, Slip, and Underwear Fabrics (1968) /s and Girls Knitted Dr ANS L22.1024
Standard Performance Requirements for Woven Slipcover Fabrics (1968) ANS L22.3010
Test for Resistance to Yarn Slippage in Silk, Rayon, and Acetate Woven Fabrics (1949) AST D434
Test for Textiles- Slippage Resistance of Yarn in Cloth (1970) FED 1915410
Test for Textiles- Slippage Resistance of Yarn in Cloth (1970) FED 1915420
Seam Slippage (Textiles) (1966) SAB M486
Composite Slot and Phase Insulation (1963) NEM VF20
Insulation, Electrical, Paper, Slot Cell, Cellulose Acetate (1965) MIL I695
Nylon Tape, textile, for Ring Slot Parachute (1963) MIL T27736
llulose Acetate (1964) Cloth, Parachute, for Ring Slot Type Parachutes Used in Underwater Ordnance, Nylon, Ce MIL C19262
Nylon Webbing, textile, Integral Locking Slot (1965) MIL W38321
Insulation Sheet and Tape, Electrical, Coil and Slot, High Temperature (1960) MIL I3505
Standard Slow-Burning Wire and Cable (1942) ANS C8.9
Standard Method of Test for Slump of Oil and Resin Base Caulking Compounds (1966) AST D2202
Cellulose Nitrate for Identification of Small Arms Ammunition (1959) MIL L10287
edures for Inspection of Packaging, Packing and Marking of Small Arms Ammunition (1965) /tandards and Inspection Proc MIL STD644
Nylon Cases for Small Arms Ammunition, 30 Round Magazine M16 (1969) MIL C43622
Carrier, Body Armor, Aircrewman, Small Arms Protective, Nylon and Cotton (1967) MIL C43544
Surface Flammability of Small Carpets and Rugs Pill Test (1970) USC FF2
Methods for Maintaining Constant Relative Humidity in Small Enclosures by Means of Aqueous Solutions (1966) ISO R483
Polyurethane Containers, Rigid or Elastic for Packaging Small Engines (1968) MIL C38226
Specification for a System of Dimensions Tolerances for Small Injection Moldings in Thermoplastic Materials (1966) BSI 4042
ropionate, Ionomer, or Poly/ Box, Plastic, Compartmented, Small Parts, Cellulose Acetate Butyrate Cellulose Acetate P MIL B3889
Case Set, Shipping and Storage, Small Parts, Type Mf 1 (1964) MIL C4710
Test for Weight Per Square Meter of Fabrics Small Sample Method (1964) COP R53
(1968) Determination of Tear Strength of Small Test Pieces of Vulcanized Rubbers (Delft Test Pieces) ISO R816
nd Arrangement of Switchgear Busbars, Main Connections and Small Wiring (1961) Marking a BSI 158
Flammable Liquids, Storage and Handling of Drum Lots and Smaller Quantities (1960) MCA SG3
Smoke Density Indicators and Recorders (1959) NZS 1449
Smoke Density Indicators and Recorders (1969) BSI 2811
(1965) Measurement of Smoke From Manufactured Solid Fuels for Domestic Open Fires BSI 3841
Measuring the Density of Smoke From the Burning or Decomposition of Plastics (1970) AST D2843
Smoke Jumper Suit, Forest Service (1970) AGR FS542
e and Hose Assemblies, Rubber, Oil and Gasoline Discharge, Smooth Bore, Light Weight, Chloroprene, Butadiene Acrylic N MIL H15523
Smooth (Nonfluted) Rubber Garden Hose (1965) SAB 764
Epoxy Cement for Metal Repair and Hull Smoothing (1966) MIL C24176
Snag Resistance of Womens Nylon Hosiery (1965) ATC 65
Fastener, Snap, Plastic (1968) MIL F43573
Snorkels and Face Masks (1969) BSI 4532
Spec. for Regular, Mud and Snow Tires, High Speed (1970) IN YZ4
Hose, Nonmetallic, Rubber, Plastic, Garden Hose Soakers (1966) FED LH520
Test for Accelerated Weathering Soaking, Freezing, Drying, Ultraviolet (1970) FED 4066023
Test for Textiles- Colorfastness to Salt Water and Soap (1970) FED 1915632
Holder, Soap, Disposable, Plastic (1965) FED WWH560
Soapbox, Plastic, Ethyl Cellulose, Polyethylene (1967) MIL S1491
Plug Socket Adaptors (1964) SAA C122
yvinyl Chloride Fittings with Plain Sockets (Metric Seri/ Socket Fittings for Pipes Under Pressure (Unplasticized Pol ISO R727
(Metric Series/ Pipes and Fittings of Plastics Materials, Socket Fittings for Pipes Under Pressure, Basic Dimensions ISO R264A
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Plugs, Socket Outlets and Socket Outlet Adaptors (1953) SAB 109
Plugs, Socket Outlets and Socket Outlet Adaptors (1962) SAB 129
Plugs, Socket Outlets and Couplers for Industrial Purposes (1969) IEC 309
Plugs, Socket Outlets and Socket Outlet Adaptors (1953) SAB 109
Plugs. Socket Outlets and Socket Outlet Adaptors (1962) SAB 129
Standards for Plugs and Socket Outlets (1957) IEC 83
Protected Type Nonreversible Plugs and Socket Outlets (1969) NZS 1989
2-Pin Reversible Plugs and Shaver Socket Outlets (1970) BSI 4573
Socket Type ABS Plastic Pipe Fittings, Schedule 40 (1969) AST D2468
Socket Type ABS Plastic Pipe Fittings, Schedule 80 (1969) AST D2469
Polyvinyl Chloride Socket Type Plastic Pipe Fittings Schedule 40 (1967) AST D2466
Polyvinyl Chloride Socket Type Plastic Pipe Fittings Schedule 80 (1967) AST D2467
68t) Socket Type Polyethylene Fittings for Polyethylene Pipe (19 AST D2683
Plastic Inserts and Tube Sockets for Electrical Vacuum Tube (1964) GOS 345
ical Characteristics Defining Miniature Receiver Type Tube Sockets for Printed Circuits (1957) /imensional and Electr EIA RS185
Dimensional and Electrical Characteristics Defining Sockcts for Printed Circuits (1958) EIA RS185-1
sure (Unplasticized Polyvinyl Chloride Fittings with Plain Sockets (Metric Series) (1968) /tings for Pipes Under Pres ISO R727
Inspecting Standard of Knitted Hoses and Socks for Export (1970) CNS 2280
Test for Textiles- Abrasion Resistance Socks Hosiery and Knitted Cloth (1970) FED 1917308
Nylon Socks (1969) ISI 5084
Color Fastness to Washing in the Presence of Sodium Hypochlorite (Textiles) (1965) SAB M454
Identified (1968) Tape, Pressure Sensitive Adhesive Soft Film Foam, Double Coated, for Use with Ammunition, Not MIL T60394
Lubricant, Soft Film Heat Cured, Corrosion Inhibited (1968) MIL L46010
Silicone Soft Film (1958) MIL C21567

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| Compound, Corrosion Preventive, | Soft Film, Cold Application (1967) | SAE | 3078BAMS |
| Compound, Corrosion Preventive, | Soft Film, Hot Application (1967) | SAE | 3079BAMS |
| Testing of | Soft Foam Rubber,ageing (1956) | BSI | 903F8 |
| Testing of | Soft Foam Rubber,apparent Density (1956) | BSI | 903F3 |
| Testing of | Soft Foam Rubber,compression Set (1956) | BSI | 903F6 |
| Testing of | Soft Foam Rubber,compression Stress-Strain (1956) | BSI | 903F4 |
| Testing of | Soft Foam Rubber,dimensions of Test Pieces(1956) | BSI | 903F2 |
| Testing of | Soft Foam Rubber,preparation and Conditioning (1956) | BSI | 903F1 |
| Testing of | Soft Foam Rubber,swelling in Liquids (1956) | BSI | 903F5 |
| 1956) Testing of | Soft Foam Rubber,tensile Strength and Elongation at Break | BSI | 903F7 |
| Testing of | Soft Foam Rubber,water Extract (1956) | BSI | 903F9 |
| Tester, Material Hardness, Portable, Hand, | Soft Metals and Plastics (1965) | MIL | T4566 |
| Testing of Rubber Artificial Aging of | Soft Rubber (1968) | DIN | 53508 |
| esting of Rubber, Determination of Indentation Hardness of | Soft Rubber, International Rubber Hardness (1968) | DIN | 53519 |
| All Rubber Wheels Hard or | Soft Tread (1958) | CFT | W4 |
| Determination of Surface Resistivity of Insulating | Soft Vulcanized Rubber and Ebonite (1956) | BSI | 903C1 |
| Synthetic Rubber, Sponge, Chloroprene Type, | Soft (1965) | SAE | 3197GAMS |
| Synthetic Rubber and Cork Comp., General Purpose, | Soft (1965) | SAE | 3250DAMS |
| Conditions (1965) Rubber Sheet, Synthetic, Medium | Soft, General Purpose Gasket Material, for Extreme Climatic | MIL | R14328 |
| ed and Extruded Special Shaped Sections, Synthetic, Medium | Soft, Low Temperature, Gasket Applications (1966) /t, Mold | MIL | R900 |
| Standard Method of Test for | Softening of Organic Coatings by Plastic Compositions (1966 | AST | D2134 |
| Test for Vicat | Softening of Plastics (1969) | GOS | 15065 |
| Testing of Plastics, Determination of the Vicat | Softening Point for Thermoplastic (1968) | DIN | 33460 |
| Determination of the Vicat | Softening Point for Thermoplastics (1961 | AFN | NFT51021 |
| Testing for Plastics, Determination of the Vicat | Softening Point for Thermoplastics (1968) | DIN | 53460 |
| Tentative Method of Test for Vicat | Softening Point of Plastics (1965t) | AST | D1525 |
| Test for Textiles- | Softening Point of Thermoplastic Fibers (1970) | FED | 1911533 |
| Test for Vicat | Softening Point of Thermoplastic Materials (1965) | UNI | 5642 |
| Test for | Softening Point (1969) | AFN | NFT54024 |
| Test for Hard Rubber | Softening Point (1970) | FED | 60111311 |
| Test for | Softening Point (1970) | SIS | 161707 |
| Determination of the Vicat | Softening Temperature of Thermoplastics (1968) | ISO | R306 |
| Determination of the Vicat | Softening Temperature of Thermoplastics (1970) | ISO | XYZDR23 |
| Determination of the Vicat | Softening Temperature of Thermoplastics (1970) | ISO | XYZDR5 |
| Nylon | Soiled Clothes Bag (1967) | MIL | B21332 |
| Nylon | Soiled Clothes Bag (1968) | FED | KB1378 |
| Carpet Soiling, Service | Soiling Method (1967t) | ATC | 122 |
| Carpet Soiling, Accelerated | Soiling Method (1967t) | ATC | 123 |
| Carpet | Soiling, Accelerated Soiling Method (1967t) | ATC | 123 |
| Carpet | Soiling, Service Soiling Method (1967t) | ATC | 122 |
| Carpet | Soiling, Visual Rating Method (1967t) | ATC | 121 |
| Enamel, Camouflage, | Solar and Heat Reflecting (1969) | MIL | E46061 |
| space Application Pourable Silicone Elastomer Adhesive for | Solar Cells (1966) | JPL | 351129 |
| ic Machine Type [1965] | Solder Bath Soldering of Printed Wiring Assemblies, Automat | MIL | S46844 |
| | Solderability of Printed Wiring Boards (1965) | EIA | RS319 |
| Testing of Resin Type | Soldering Flux (1967) | JIS | C2519 |
| ype [1965] Solder Bath | Soldering of Printed Wiring Assemblies, Automatic Machine T | MIL | S46844 |
| Liner, | Soldier's Steel Helmet, Combat (1967) | MIL | L41800 |
| Liner, | Soldier's Steel Helmet, M 1 (1966) | MIL | L1910 |
| tative Method of Test for Evaluating Peel Strength of Shoe | Solc Attaching Adhesives (1966t) Ten | AST | D2558 |
| Black Rubber | Soles and Heels (1958) | BSI | 2998 |
| Standard Method of Test for Abrasion Resistance of Rubber | Soles and Heels (1961) | AST | D1630 |
| Childrens, Youths, and Maids Shoes with Direct Vulcanized | Soles and Heels (1966) | SAB | 800 |
| Mens Heavy Safety Boots with Direct Molded on Rubber | Soles and Heels (1968) | SAB | 741 |
| Molded Rubber | Solcs Canvas Sport Shoes (1970) | GOS | 9155 |
| Determination of Adhesion of Outer | Soles to Upper Material (Stuck On) (1968) | SAB | M660 |
| Rubber Sheets for for | Soles (1965) | SII | 555 |
| Polychloroprene Base Adhesive for | Soles (1967) | SII | 640 |
| Mens Protective Boots and Shoes (Stuck on Outer | Soles) (1962) | SAB | 668 |
| ed, Screwed, and Stitched, with Stitched or Stuck on Outer | Soles) (1962) /ens Protective Boots and Shoes (Sewn, Rivet | SAB | 666 |
| luminum Strip Armoured with Polyvinyl Chloride Cables with | Solid Aluminum Conductor (1968) | BSI | 4373 |
| Density of | Solid Bodies (Textiles) (1964) | SAB | M417 |
| Polyester Cord, | Solid Braid (1967) | MIL | C43256 |
| Nylon Cord, | Solid Braid, General Purpose (1965) | MIL | C43307 |
| Polymer and Copolymer Water Dispersions (Dry | Solid Content at 105 Degrees Centigrade) (1970) | ISO | DR1625 |
| Connector and Associated Fitting, for Flexible, | Solid Dielectric Radio Frequency Cables TFE (1963) | MIL | C21367 |
| temperatures to Sixteen-Hundred-Fifty Degrees Constant) of | Solid Electrical Insulating Materials at Microwave Centigra | AST | D2520 |
| od of Test for High Voltage, Low Current Arc Resistance of | Solid Electrical Insulating Materials (1961) /tandard Meth | AST | D495 |
| andard Method for Dielectric Proof Voltage Testing of Thin | Solid Electrical Insulating Materials (1962) St | AST | D1389 |
| ethod of Test for Voltage Endurance Under Corona Attack of | Solid Electrical Insulating Materials (1964t) Tentative M | AST | D2275 |
| Characteristics and Dielectric Constant (Permittivity) of | Solid Electrical Insulating Materials (1965t) /urrent Loss | AST | D150 |
| Standard Conditions for Testing | Solid Electrical Insulating Materials (1966) | IEC | 212 |
| Tentative Methods of Test for Thickness of | Solid Electrical Insulation (1957t) | AST | D374 |
| Lubricant, | Solid Film, Heat Cured, Silicone (1963) | MIL | L8937 |
| Measurement of Smoke From Manufactured | Solid Fuels for Domestic Open Fires (1965) | BSI | 3841 |
| Method for Determining the Comparative Tracking Index of | Solid Insulating Material (1964) | BSI | 3781 |
| Test for Comparative Tracking Index of | Solid Insulating Materials (1964) | ISI | 2824 |
| of Test for the Determination of Insulation Resistance of | Solid Insulating Materials (1965) Method | IEC | 167 |
| | Solid Rubber Flooring (1961) | BSI | 1711 |
| Sampling and Sample Preparation of Synthetic Elastomers | (Solid Styrene Butadiene Copolymers) (1964) | AST | D1485 |
| Test for Chemical Analysis of Synthetic Elastomers | (Solid Styrene Butadiene Copolymers) (1967t) | AST | D1416 |
| | Solid Tires (1965) | GOS | 5883 |
| pecifications (1954) | Solid Type Impregnated Paper Insulated Lead Covered Cable S | AEI | XYZ5 |
| | Solid Vinyl and Rubber Flooring (1965) | RMA | 17 |
| | Solid Vinyl Flooring (1959) | RMA | 13 |
| bility of Finishes on Completely Finished Cabinets Made of | Solid Wood and Veneer (1953) Appearance and Dura | EIA | REC130 |

(1967) Rubber, Synthetic,
spersions of Polymers and Copolymers (Determination of Dry
ted Packaging Materials to Fats and Oils Determining Total
Tentative Method for Infrared Identification of Vehicle
Determination of Total
hazard Properties of Flammable Liquids, Gases and Volatile
ation of Adhesion of Upper Leather to Direct Molded Rubber
Standard and Test for
Electronic Grade
Determination of Viscosity of Nylons
Test for the Percent of Plastic
op Flaps of / Standard Specification for Water or Solvent
Method of Test for Bonding Permanency of Water or Solvent
Determination of Polystyrene
ng of Plastics, Determination of the Percentage of Acetone
Determination of the Percentage of Acetone
esting of Plastics, Determination of Percentage of Acetone
Determination of Ethyl Ether
Determination of Methanol
g of Plastics, Determination of the Percentage of Methanol
ptane (1969) Determination of
Determination of the Acetone
Test for
,alkyd Phenol,oil Soluble, Resin (1951) Alkyd Phenolic Oil
Oil, Fluorescent Penetrant, High Fluorescence, Solvent
Oil, Fluorescent Penetrant, Solvent
Oil, Fluorescent Penetrant, Water
1) Phenolic,alkyd Phenol,oil
Space Application Fluoroelastomer
Space Application Solvent
Space Application
Test for Dilute
Test for Dilute
dardization of Methods for the Determination of the Dilute
Test for Dilute
ton,rayons and Cellulose Acetate in Cuprammonium Hydroxide
Determination of Styrene in Polystyrene with Wijs
Determination of Viscosity Index of Polyvinyl Chloride in
Alkyd Chlorinated Resin
ermination of Viscosity Number of Polyvinyl Chloride Resin
tion of the Percentage of Styrene in Polystyrene with Wijs
ermination of the Viscosity Number of Polyamides in Dilute
Ratio and Viscosity Number of Cellulose Acetate in Dilute
Rubber
Polyester Resin
ation of the Viscosity Ratio of Polyamides in Concentrated
lastics, Determination of Styrene in Polystyrene with Wijs
scosity Number and K Value of Polyvinyl Chloride Resins in
Polymers and Copolymers in Dilute
Determination of Viscosity of Cellulose Acetate in Dilute
Determination of Viscosity Number of Polyvinyl Resin in
ination of Viscosity Number of Polyvinyl Chloride Resin in
f Viscosity Number of Polyethylene Terephthalate in Dilute
f Viscosity Number of Polyethylene Terephthalate in Dilute
iscosity and of Polyethylenes and Polypropylenes in Dilute
Testing Compatibility of Pharmaceutical
Test for Fatty Acid Content of Alkyd Resins and Resin
Test for Unsaponifiable Matter in Alkyd Resins and Resin
Test for Index of Viscosity for Nylon in Dilute
Standard Methods of Test for Nonvolatile Content of Resin
Standard Method of Test for Viscosity of Resin
Test for Specific Viscosity of Polyamides in Dilute
Relative Humidity in Small Enclosures by Means of Aqueous
Urea Formaldehyde Resin
Alkyd Resin
Test for Styrene Content in Unsaturated Polyester
Cellulose Nitrate
Decorative High Gloss Enamel Paints, with a Nonaqueous
Tar Epoxy Paint,

ttings 1970) Marking
, Tubing, and Fittings (1967)
tings (1967)

king in Crosslinked Polyethylene Plastics as Determined by

Pressure Sensitive Tape Shear Strength After
Decal, Water Applied,

Test for Textiles- Dry Cleaning
Test for Textiles- Dry Cleaning
Epoxy Polyamide Coating, Chemical and
Epoxy Polyamide Primer Coating, Chemical,
raft Tubing Identification Marker, Non Corrosive, Heat and
ing of Top Flaps of / Standard Specification for Water or
standard Method of Test for Bonding Permanency of Water or

Solid, Sheet and Fabricated Parts, Synthetic Oil Resistant MIL R7362
Solids Content at 105 Degrees Centigrade) (1970) /ueous Di ISO R1625
Solids Content of Liquid Adhesives (1954) in the Package (1 PI 3P-54
Solids From Solvent Type Paints (1967t) AST D2621
Solids of Latex (1966) ISO R124
Solids (1965) Fire NFP 325M
Soling Material (1968) Determin SAB M661
Soluble Cellulose Nitrate (1965) AST D301
Soluble Cellulose Nitrate (1968) AST F63
Soluble in Formic Acid (1965) AFN NFT51032
Soluble in Methyl Alcohol (1965) GOS 11308
Soluble Liquid Adhesives for Automatic Machine Sealing of T AST D1874
Soluble Liquid Adhesives for Labeling Glass Bottles (1960) AST D1581
Soluble Material in Methyl Alcohol (1957) AFN NFT51006
Soluble Matter in Phenolic Compression Molding Materials (1 DIN 53710
Soluble Matter in Phenolic Moldings (1958) ISO R59
Soluble Matter in Phenolic Moldings(1968) DIN 53700
Soluble Matter in Plasticized Cellulose Acetate (1970) ISO DR1875
Soluble Matter in Polystyrene (1959) ISO R118
Soluble Matter in Polystyrene (1968) Testin DIN 53718
Soluble Matter of Crystalline Polypropylene by Boiling N-He ISO R922
Soluble Matter of Phenolic Molding Materials (1963) ISO R308
Soluble Matter with Heptane in Polypropylene (1966) UNI 5817
Soluble Resin (1951) Phenolic MIL R15189
Soluble 1970 SAE 3157AAMS
Solublc (1970) SAE 3155BAMS
Soluble (1970) SAE 3156BAMS
Solublc, Resin (1951) Alkyd Phenolic Oil Soluble Resin (195 MIL R15189
Solution for Viton Adhesive (1966) JPL 351127
Solution of UV Sensitive Plastic Photo Resist (1966) JPL 35176
Solution Type Polyester (1966) JPL 351116
Solution Viscosity of Ethylene Polymers (1961) AST D1601
Solution Viscosity of Polymers (1970) AST D2857
Solution Viscosity of Polymers (1970) /ctives for the Stan ISO R1628
Solution Viscosity of Polyvinyl Chloride Polymers (1966) AST D1243
Solution (1955) /ethod for Determining the Fluidity of Cot BSI 2610
Solution (1957) AFN NFT51007
Solution (1958) AFN NFT51013
Solution (1958) MIL R21417
Solution (1961) Det ISO R174
Solution (1961) Determina ISO R173
Solution (1963) Det ISO R307
Solution (1965) Test for UNI 5643
Solution (1966) GOS 2199
Solution (1967) MIL R82483
Solution (1967) Plastics Determin ISO R600
Solution (1968) Testing of P DIN 53719
Solution (1968) Testing of Plastics, Determination of Vi DIN 53726
Solution (1970) ISO DR824
Solution (1970) ISO R1157
Solution (1970) ISO XYZDR26
Solution (1970) Determ ISO XYZDR7
Solution (1970) Determination O ISO DR1002
Solution (1970) Determination O ISO R1228
Solution (1970) Determination of V ISO R1191
Solutions in Contact with Rubber Closures (1954) PI 4T-54
Solutions (1958) AST D1398
Solutions (1960) AST D1397
Solutions (1961) AFN NFT51019
Solutions (1961) AST D1259
Solutions (1962) AST D1725
Solutions (1964 GOS 11034
Solutions (1966) Methods for Maintaining Constant ISO R483
Solutions (1967) AST D1490
Solutions (1968) FED TTR266
Solutions (1968) GOS 13549
Solvent Adhesive and Sealing Compound (1967) FED MMMA105
Solvent Base, for Interior and Exterior Use (Alkyd) (1966) SAB 630
Solvent Based (1970) SAA K172
Solvent Cement for ABS Plastic Pipe and Fittings (1967) AST D2235
Solvent Cemented Joints with Polyvinyl Chloride Pipe and Fi AST D2855
Solvent Cements for Cellulose Acetate Butyrate Plastic Pipe AST D2560
Solvent Cements for Polyvinyl Chloride Plastic Pipe and Fit AST D2564
Solvent Extraction Plants (1967) NFP 36
Solvent Extraction (1968) Test for the Degree of Crosslin AST D2765
Solvent for Polyvinyl Chloride Pretreatment Coating (1965) CSB 1GP164
Solvent Immersion (1966) PST 12
Solvent Removable Type (1970) TX 194-35-2
Solvent Resistance of Applied Marking Materials (1966) EIA RS327
Solvent Resistance (1970) FED 1915508
Solvent Resistance (1970) FED 1915509
Solvent Resistant (1967) MIL C22751
Solvent Resistant (1968) MIL P23377
Solvent Resistant, Polyester (1964) Tape, Airc MIL T9906
Solvent Soluble Liquid Adhesives for Automatic Machine Seal AST D1874
Solvent Soluble Liquid Adhesives for Labeling Glass Bottles AST D1581

Oil, Fluorescent Penetrant, High Fluorescence,
Oil, Fluorescent Penetrant,
Space Application
Test for
Tentative Method of Test for Separation of Vehicle From
Method for Infrared Identification of Vehicle Solids From
Test for Pigment Content of
1957) Dimensions and Tolerances for
ble Wat/ Injection Molded Polyvinyl Chloride Fittings for
e (1969) Molded Rigid Polyvinyl Chloride Fittings for
1969) Molded Rigid Polyvinyl Chloride Fittings for
Adhesive, Rapid Room Temperature Curing,
testing of Surface Coating and Similar Products Containing
standard Method of Test for Nonvolatile Matter in Volatile
Polyester Fiber Glass Submarine Dome,
Tentative Method of Test for
Test for Susceptibility of Polyethylene Bottles to
Safety Requirements for Domestic
(1968)
Test for
Emulsion and Sound Record Positions in Camera for 35 Mm
t Film for Checking Sixteen mm Motion Picture Photographic
60) Protractor Set,
ads for Three Magnetic Sound Records on 35 mm Film and One
ture Film (1956) Emulsion and

ub (1968
Magnetic Tape
Magnetic Tape
Dimensional Features of Magnetic
Standard Dimensions for Unrecorded Magnetic
Perforated Magnetic Tapes for
Film (19/ Location of Recording Heads for Three Magnetic
1952) Insulation,
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Solvent Soluble 1970 SAE 3157AAMS
Solvent Soluble (1970) SAE 3155BAMS
Solvent Solution of UV Sensitive Plastic Photo Resist (1966 JPL 35176
Solvent Tolerance of Amino Resins (1955) AST D1198
Solvent Type Paints (1965t) AST D2372
Solvent Type Paints (1967t) Tentative AST D2621
Solvent Type Paints (1968) AST D2371
Solvent Welded (Swp Size) Cellulose Acetate Butyrate Pipe USC CS206
Solvent Welding for Use with Pressure Pipes, Including Pota BSI 4346.1
Solvent Welding to Rigid Polyvinyl Chloride Nonpressure Pip SAA A160
Solvent Welding to Rigid Polyvinyl Chloride Pressure Pipe SAA A159
Solventless (1964) MIL A46050
Solvents / of the Flash Point in a Closed Crucible (1968) DIN 53213
Solvents for Use in Paint, Varnish, Lacquer, and Related PR AST D1353
Sonar (1963) MIL D23557
Sonic Shear Stability of Polymer Containing Oils (1967t) AST D2603
Soot Accumulation (1968) AST D2741
Sound and Vision Equipment (1967) BSI 415
Sound Controlling Materials, Trowel and Spray Applications FED SSS111
Sound Insulation Index (1969) GOS 15116
Sound Motion Picture Film (1956) ISO R23
Sound Projectors (1964) Tes SMP RP18
Sound Ranging, Plastic, 1 to 25,000 Time Scale Interval (19 MIL P20669
Sound Record on 17.5 mm Film (1960) /ation of Recording He ISO R162
Sound Record Positions in Camera for 35 mm Sound Motion Pic ISO R23
Sound Recording and Reproducing Equipment (1965) UL 813
Sound Recording and Reproducing, Magnetic Tape Equipment, H DIN 45515
Sound Recording and Reproduction (1961) NZS 1619
Sound Recording and Reproduction (1966) BSI 1568
Sound Recording on Perforated Film (1963) BSI 2981
Sound Recording Tape (1968) EIA RS355
Sound Recording (1968) GOS 13499
Sound Records on 35 mm Film and One Sound Record on 17.5 mm ISO R162
Sound + Thermal Resin Bonded Glass Fiber, Medium Filament SAE 3676AAMS
Soup Bowl (1970) CNS 2600
Space Application Acrylic Elastomer (1966) JPL 35180
Space Application Acrylic Resin Coated Fiber Glass Sleeving JPL 35131
Space Application Acrylic Varnish Treated Fiberglass Sleevi JPL 35133
Space Application Alkyd Varnish (1966) JPL 35166
Space Application Aluminized Fluorinated Ethylene Propylene JPL 35174
Space Application Aluminized Fluorocarbon Tedlar Film(1966) JPL 35172
Space Application Clear Fluorocarbon Film Tedlar (1966) JPL 3517
Space Application Diallyl Phthalate Plastic (1966) JPL 3513
Space Application Diphenyl Oxide Varnish Glass Laminate (19 JPL 35187
Space Application Diphenyl Oxide Varnish (1966) JPL 35188
Space Application Elastomeric Adhesive(1966) JPL 351115
Space Application Epoxy Glass Copper Clad Laminate (1966) JPL 35121
Space Application Epoxy Glass Laminate (1966) JPL 351123
Space Application Epoxy Glass Laminate (1966) JPL 3514
Space Application Epoxy Glass Molding Compound Glass Fibers JPL 35197
Space Application Epoxy Liquid and Powder (1966) JPL 351125
Space Application Epoxy Paste and Curing Agent Conducting JPL 35159
Space Application Epoxy Paste and Curing Agent (1966) JPL 35155
Space Application Epoxy Paste and Curing Agents (1966) JPL 35151
Space Application Epoxy Paste and Curing Agents (1966) JPL 35152
Space Application Epoxy Phcnolic on Glass Fabric (1966) JPL 35153
Space Application Epoxy Polyimide Unsupported Film (1966) JPL 35154
Space Application Epoxy Polyimide (1966) JPL 35156
Space Application Epoxy Resin and Curing Agent (1966) JPL 351110
Space Application Epoxy Resin and Curing Agent (1966) JPL 351112
Space Application Epoxy Resin and Curing Agent (1966) JPL 35114
Space Application Epoxy Resin and Curing Agent (1966) JPL 351158
Space Application Epoxy Resin and Curing Agent (1966) JPL 35163
Space Application Epoxy Resin and Curing Agent (1966) JPL 35165
Space Application Flexible Polyurethane Prefoamed (1966) JPL 35171
Space Application Flexible Silicone Cellular Filled 30 Lbs/ JPL 35168
Space Application Fluorinated Ethylene Propylene Film and S JPL 35134
Space Application Fluorinated Ethylene Propylene Molding Po JPL 3518
Space Application Fluorocarbon Coated Both Sides on Polyimi JPL 351108
Space Application Fluorocarbon Coated Polyimide Fabric (196 JPL 35138
Space Application Fluoroelastomer Coated Polyester Fabric JPL 35140
Space Application Fluoroelastomer Solution for Viton Adhesi JPL 351127
Space Application Fluoroelastomer Viton (1966) JPL 351111
Space Application Glass Reinforced Silicone (1966) JPL 35122
Space Application Impregnated Polyester Textile (1966) JPL 35146
Space Application Impregnated Polyester Textile (1966) JPL 35147
Space Application Impregnated Polyimide Textile (1966) JPL 351105
Space Application Isobutylene Isoprene Elastomer (1966) JPL 35179
Space Application Millable Silicone Elastomer (1966) JPL 35181
Space Application Millable Silicone Elastomer (1966) JPL 35182
Space Application Millable Silicone Elastomer (1966) JPL 35183
Space Application Millable Silicone Elastomer (1966) JPL 3519
Space Application Modified Polyester Wire Enamel (1966) JPL 35112
Space Application Phenolic Glass Laminate (1966) JPL 351109
Space Application Phenolic Glass Molding Compound (1966) JPL 351128
Space Application Polycarbonate Plastic (1966) JPL 3515



439-676 O-LT - 71 - 23

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Polyethylene Polyvinylidene Cloth,
Entering Tanks and Other Enclosed
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quirements for (196/ Transit Cases, Combination Cases and
ndard Performance Requirements for Institutional Textiles,
Spec. for Plastic Navigational Aids (Can, Nun and
67) Classification of Occupancies and
ester, Polyethylene Terephthalate, Polyethylene, / Cable,
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Polyethylene Terephthalate (1965) Cable,
trafluoroethylene (1963) Cables,
e Terephthalate (1967) Cable, Electrical,
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ature, Gasket / Rubber Sheet and Cut, Molded and Extruded
965) Standard Methods of Test for
Test for
Test for
Test for Rubber
Measuring the Weight Per Gallon and
ated Materials at 25/25c (19/ Standard Method of Test for

Methods for Determining the Density and
Test for
Standard Method of Test for
Method for Determining Relative

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| Space Application Polyester Film Aluminized on One Side (19 | JPL | 35173 |
| Space Application Polyester Film and Sheet (1966) | JPL | 3516 |
| Space Application Polyester Film(1966) | JPL | 35141 |
| Space Application Polyester Modified Phenolic Resin (1966) | JPL | 351111 |
| Space Application Polyimide Coated Glass Fabric (1966) | JPL | 351118 |
| Space Application Polyimide Film (1966) | JPL | 35142 |
| Space Application Polyimide Plastic for Machined Items (196 | JPL | 35144 |
| Space Application Polyimide Varnish (1966) | JPL | 35189 |
| Space Application Polyimide Wire Enamel (1966) | JPL | 351103 |
| Space Application Polyphenylene Oxide Plastic (1966) | JPL | 35114 |
| Space Application Polysulfone (1966) | JPL | 35136 |
| Space Application Polyterafluoroethylene Shrinkable Tubing | JPL | 35126 |
| Space Application Polytetrafluoroethylene Coated Glass Fabr | JPL | 35139 |
| Space Application Polytetrafluoroethylene Molding Powder (1 | JPL | 35110 |
| Space Application Polyurethane Coating with Fluoroescent Dy | JPL | 10610001 |
| Space Application Polyurethane Coating (1966) | JPL | 10610002 |
| Space Application Polyurethane Resin and Curing Agent (1966 | JPL | 35164 |
| Space Application Pourable Silicone Elastomer Adhesive for | JPL | 351129 |
| Space Application Pourable Silicone Elastomer Adhesive (196 | JPL | 351131 |
| Space Application Pourable Silicone Elastomer Adhesive (196 | JPL | 35160 |
| Space Application Pourable Silicone Elastomer Adhesive (196 | JPL | 35162 |
| Space Application Pourable Silicone Elastomer Adhesive (196 | JPL | 35178 |
| Space Application Preshrunk Fluorocarbon Textile (1966) | JPL | 35150 |
| Space Application Pressure Sensitive Aluminum Foil Glass Cl | JPL | 35130 |
| Space Application Pressure Sensitive Aluminum Foil Tape (19 | JPL | 35115 |
| Space Application Pressure Sensitive Polyester Tape (1966) | JPL | 35116 |
| Space Application Reinforced Phenolic (1966) | JPL | 35120 |
| Space Application Rigid Cellular Filled Epoxy Resin 50 Lbs/ | JPL | 351113 |
| Space Application Rigid Cellular Filled Epoxy Resin 50 Lbs/ | JPL | 35167 |
| Space Application Rigid Polyurethane Foam in Place 6-10 Lbs | JPL | 35169 |
| Space Application Rigid Polyurethane Prefoamed (1966) | JPL | 35170 |
| Space Application Shrinkable Fluorocarbon Tubing (1966) | JPL | 35143 |
| Space Application Shrinkable Irradiated Polyolefin Tubing | JPL | 351125 |
| Space Application Shrinkable Irradiated Polyolefin Tubing | JPL | 351129 |
| Space Application Shrinkable Irradiated Tubing Polyvinylide | JPL | 351123 |
| Space Application Shrinkable Polyester Tubing (1966) | JPL | 35127 |
| Space Application Silicone Adhesive for Elastomers (1966) | JPL | 35186 |
| Space Application Silicone Adhesive for Fluorocarbon and Si | JPL | 351117 |
| Space Application Silicone Adhesive (1966) | JPL | 351119 |
| Space Application Silicone Adhesive (1966) | JPL | 351120 |
| Space Application Silicone Adhesive (1966) | JPL | 351121 |
| Space Application Silicone Adhesive (1966) | JPL | 351122 |
| Space Application Silicone Elastomer Foam in Place (1966) | JPL | 351106 |
| Space Application Silicone Resin Glass Laminate (1966) | JPL | 35198 |
| Space Application Silicone Resin Treated Fiber Glass Sleevi | JPL | 35132 |
| Space Application Silicone Rubber Coated Aluminized Glass F | JPL | 35118 |
| Space Application Silicone Rubber Coated Fabric (1966) | JPL | 35117 |
| Space Application Silicone Rubber Coated Fiber Glass Sleevi | JPL | 35124 |
| Space Application Silicone Rubber Coated Glass Fabric (1966 | JPL | 35119 |
| Space Application Silicone Varnish (1966) | JPL | 35193 |
| Space Application Silicone Varnish (1966) | JPL | 35194 |
| Space Application Solution Type Polyester (1966) | JPL | 351116 |
| Space Application Solvent Solution of UV Sensitive Plastic | JPL | 35176 |
| Space Application Stiff Silicone Elastomer Paste (1966) | JPL | 351130 |
| Space Application Two Part Epoxy Coating (1966) | JPL | 351126 |
| Space Application White Fluorocarbon Tedlar Film (1966) | JPL | 35135 |
| Spacer Saran (1969) | MIL | C43623 |
| Spaces (1961) | MCA | SG10 |
| Spacings Less Than Zero-Zero Inch (1966) /sign Specificati | IP | ML925A |
| Spacings Zero-Zero Inch or Greater (1966) /sign Specificat | IP | ML900A |
| Spare Parts Cases for Ground Electronic Equipment, USAF, Re | MIL | T4734 |
| Special Characteristics and Finishes for Institutional Text | ANS | L24.7.1 |
| Special Marker Buoys) (1969) | NY | 34501 |
| Special Occupancy Requirements (National Building Code) (19 | AIA | XYZ3 |
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| Special Purpose Electrical, Polyester, Fep, Silicone (1964) | MIL | C23206 |
| Special Purpose Water Safety Buoyant Devices on Motorboats | CG | 160.064 |
| Special Purpose Water Safety Buoyant Devices (1964) | YSB | E25 |
| Special Purpose, Electrical, Data Transmission Use, Polyeth | MIL | C60220 |
| Special Purpose, Electrical, Multiconductor, Polyester, FEP | MIL | C27072 |
| Special Purpose, Electrical, Shielded, Shipboard Use Polyte | MIL | C22613 |
| Special Purpose, for Shipboard Use Polyethylene Polyethylen | MIL | C24145 |
| Special Purpose, Shore Use, Polyester, SBR Rubber, Polyethy | MIL | C19547 |
| Special Purpose, 10 Feet Long by 8 Feet Wide Synthetic Rubb | MIL | T1956 |
| Special Shaped Sections, Synthetic, Medium Soft, Low Temper | MIL | R900 |
| Specific Gravity and Density of Plastics by Displacement (1 | AST | D792 |
| Specific Gravity by Water Displacement (1970) | FED | 4065011 |
| Specific Gravity From Weight and Volume Measurements 1970 | FED | 4065012 |
| Specific Gravity Hydrostatic (1970) | FED | 60114011 |
| Specific Gravity of a Vinyl Dispersion (1959) | SPI | VDT3 |
| Specific Gravity of Drying Oils, Varnishes, Resins, and Rel | AST | D1963 |
| Specific Gravity of Epoxy Compounds and Components (1961) | SPI | ERF3 |
| Specific Gravity of Plastic (1970) | ISO | R1183 |
| Specific Gravity of Polyvinyl Chloride Pipe Material 1969 | AFN | NFT54022 |
| Specific Gravity of Rubber Chemicals (1966) | AST | D1817 |
| Specific Gravity Polytetraflourethylene Tubing (1970) | SAE | ARP1153 |

| | | | | |
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| Test for Rubber | Specific Gravity Pycnometer (1970) | | FED | 60114021 |
| Testing of Vulcanized Rubber,density and | Specific Gravity (1956) | | BSI | 903A1 |
| Test for Polyvinyl Chloride | Specific Gravity (1967) | | AFN | NFT51035 |
| p Liner Test for Determining Compatibility of Liner with A | Specific Product (1951) | Screw Ca | PI | 2T-51 |
| d Dimensions of Caps and Receptacles, Midget Locking Type, | Specific Purpose (1963) | Standar | ANS | C73.29 |
| d Dimensions of Caps and Receptacles, Midget Locking Type, | Specific Purpose (1963) | Standar | ANS | C73.30 |
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| ll Injection Moldings in Thermoplastic Materials (1966) | Specification for a System of Dimensions Tolerances for Sma | | BSI | 4042 |
| Standard | Specification for Adhesive for Acoustical Materials (1965) | | AST | D1779 |
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| Synthetic Filament, General | Specification for Brushes, Polyamide, Styrene (1967) | | FED | HS951 |
| Tentative | Specification for Cellular Polystyrene (1970t) | | AST | D2125 |
| Standard | Specification for Chemical Resistant Resin Mortars (1964) | | AST | C395 |
| mosetting Resins (1970) | Specification for Decorative Laminated Sheets Based on Ther | | ISO | XYZDR13 |
| les 1970 | Specification for Dimensions and Tolerances of Plastic Bott | | AST | D2911 |
| gaskets (1965t) Tentative | Specification for Elastomeric Structural Glazing and Panel | | AST | C542 |
| Standard Guide | Specification for Epoxy Resin Systems (1965) | | ASH | M200 |
| | Specification for Epoxy Resin (1967) | | AST | D1763 |
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| | Specification for Flexible Printed Wiring (1965) | | IP | FC240 |
| g and Extrusion Materials (1966) Standard | Specification for Fluorinated Ethylene Propylene FEP Moldin | | AST | D2116 |
| | Specification for Friction Tape for Railroad Use (1942) | | AAR | SM157 |
| on Processing (1966) Standard | Specification for General Purpose Paper Cards for Informati | | ANS | X3.11 |
| ed Structural Plastics Panels (1965t) Tentative | Specification for Glass Fiber Reinforced Thermoset Corrugat | | AST | D1919 |
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| Extrusion Materials (1967) Standard | Specification for Polytetrafluoroethylene Resin Molding and | | AST | D1457 |
| Standard | Specification for Polytetrafluoroethylene (1966) | | AST | D1710 |
| nd Vent Pipe and Fittings (1968) | Specification for Polyvinyl Chloride Plastic Drain, Waste a | | AST | D2665 |
| | Specification for Polyvinyl Chloride Resins (1966) | | AST | D1755 |
| hermal Insulation in Sheet and Tubular Form (I/ Tentative | Specification for Preformed Flexible Elastomeric Cellular T | | AST | C534 |
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| | Specification for Reflex Reflecting Sheet Material (1952) | | AAR | SM276 |
| xtrusion Materials (1970) | Specification for Reinforced and Filled Nylon Molding and E | | AST | D2897 |
| molding or Extrusion (1970) | Specification for Reinforced Olefin Polymers for Injection | | AST | D2853 |
| orting Structures for Use in a Chemical Enviro/ Tentative | Specification for Reinforced Plastic Laminates for Selfsupp | | AST | C582 |
| g and Extrusion Materials (1969) | Specification for Reinforced Polycarbonate Injection Moldin | | AST | D2848 |
| sure Pipe and Fittings (1967) Tentative | Specification for Reinforced Thermosetting Plastic Gas Pres | | AST | D2517 |
| 64t) Tentative | Specification for Reinforced Thermosetting Plastic Pipe (19 | | AST | D2310 |
| with Hole Spacings Zero-Zero Inch or Greater (196/ Design | Specification for Rigid Multilayered Printed Wiring Boards | | IP | ML900A |
| lorinated Polyvinyl Chloride Compounds (1968) | Specification for Rigid Polyvinyl Chloride Compounds and Ch | | AST | D1784 |
| | Specification for Shellac (1957) | | ISO | R56 |
| s (1966t) Tentative | Specification for Splice Strength of Vulcanized Rubber Seal | | AST | D2527 |
| Testing Materials (1963) | Specification for Standard Atmospheres for Conditioning and | | AST | E171 |
| Standard | Specification for Standard Tire for Pavement Tests (1966) | | AST | E249 |
| aterials (1968) | Specification for Styrene Butadiene Molding and Extruding M | | AST | D1892 |
| for Wire and Cable (1965) Standard | Specification for Styrene Butadiene Synthetic Rubber Sheath | | AST | D866 |
| Sewer Pipe and Fittings (1969t) | Specification for Styrene Rubber Plastic Drain and Building | | AST | D2852 |
| | Specification for Switchboard and Equipment (1961) | | AAR | SM153 |
| ing Insulation for Wire and Cable, 75 Degrees C/ Standard | Specification for Synthetic Rubber Heat and Moisture Resist | | AST | D1679 |
| ng Insulation for Wire and Cable (1960) Standard | Specification for Synthetic Rubber Heat or Moisture Resisti | | AST | D1520 |
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(1970) Basis for A
Canopy, Parachute, Ribbon, General
tubing (1947)
nd Fittings (1968) Tentative
tic Pipe (1967t) Tentative
lastic Materials (1947)
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for Automatic Machine Sealing of Top Flaps of / Standard
e and Cable (1941)
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ished with Chrome Complexes, for Plastic Lamin/ Tentative
lass Laminates (1963t) Tentative
Transparencies, Technical Training, General
Areas, Deicing, Defrosting and Defogging Systems, General
Batteries, Storage Shielded, General
ic, Working and Installation of Transparent Sheet, General
Slings, Aircraft, General
vers, Light Transmitting, for Aeronautical Lights, General
Parachutes and Parachute Components, Personnel, General
, Fixed, Plastic Dielectric, Dc, Nonmetallic Case, Gencral
al Testing, Aeronautical and Associated Equipment, Gcneral
otection of Vendor Parts and Accessories Against Corrosion
Modular Assemblies, Gcneral
Wire, Electric, 600 Volt, Aluminum, Aircraft, General
, AC and DC Hermetically Sealed in Metallic Cases, General
receptable Electric, Molded Body, and Accessories, Gencral
Elcctronic Equipment, Guided Missiles, General
Lighting, Integral, Aircraft Instrument, General
Transparencies, Animated, Gcneral
, Insulated, and Stud, Insulated and Noninsulated, Gcneral
Jacks, Telephone, General
Missiles, Guided, Dcsign and Construction General
electrical, Printed Wiring Board, General Purpose, General
r, Screw Type, and Associated Terminal Board Lugs, General
, and Hull Penetrations, Pressure Proof, 4000 Sbm, Gcneral
Connectors, Coaxial, Radio Frequency, General
Elcctronic Equipment, Aircraft, Gcneral
Lighting, Instrument, Integral, White, Gcneral
Parachute, Personnel, Gencral
and Component, Cargo, Extraction and Deceleration, General
r and Inductor, Audio, Power and High Power Pulse, General
frequency, Semirigid, Coaxial, Semiair Dielectric, Gencral
Radio Frequency, Molded, Established Reliability, Gencral
for Use with Elcctronic and Fire Control Systems, Gencral
l, Miniature, Coaxial, Environment Resistant Type, Gcneral
ic, Dielectric, Direct Current, in Nonmetal Cases, General
Radomes, General
esistor, Variable, Wirewound, Lead Screw Actuated, General
Cable Assemblies, Gcneral
olyethylenc, / Cable, Special Purpose Electrical, General
Tape, 1/4 Inch Digital Recording, Magnctic Oxide Coated,
dio Frequency, Series Hn, and Associated Fittings, General
cally Sealed in Metallic, Ceramic, or Glass Cases, General
Performance
ass Fiber P Base, Low Pressure Aircraft Structural Process
io Frequency, Coaxial, Semirigid, Foam Dielectric, General
standard Applied Pipe Coating Weights for Use with Coating
Microfiche Standard
Electronic Equipment, Naval Ship and Shore, Gencral
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Specification for Tubing Fabricated From Thermoplastic Mate NSA 279
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Specification for Weather Resistant Braid for Insulated Wir AAR SM172
Specification for Weathered Heavily Chalked Paint Panels Fo AST D2242
Specification for Woven Glass Fabric, Cleaned and After Fin AST D2410
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Specification, Conductive Vinyl Sheet Flooring (1970) VA XYZ45B
Specification, Conductive Vinyl Tile (1970) VA XYZ45A
Specification, Flooring (Conductive) Neoprene or Vinyl Resi VA XYZ19D
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Specification, Synthetic Rubber Roofing System (1970) VA XYZ18A
Specification, Wall Coverings (1970) VA XYZ35
Specification, Weatherstrips (1970) VA XYZ29
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General Photographic
Test for Ball Indentation Hardness for A
Molding Material that Can be Poured From A
t Density of Molding Material that Cannot be Poured From A
Test for Density of Molding Resins Poured From A
recommended Practice for Calculating Number of Tests to Be

(1967)
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types of Plastic Molding Materials, Phenolic,standard Test
udinal Shrinkage From Amorphous Thermopla/ Preparation of
ls,cellulose Acetate Butyrate ,properties of Standard Test
Box, Pathological
Jar, Screw Cap, Plastic, Pathological
Sleeve, Plastic, Histopathological
Testing of Rubber, Tongue Tear Test with Strip
ber and Plastic Films, Tear Test Using Graves Nicked Angle
als, Cellulose Acetate, Properties of Injected Molded Test
,polystyrene, Injection Molded Properties of Standard Test
polycarbonate, Properties of Standard Injected Molded Test
ethacrylate,acrylic Properties of Standard Injected Molded
Bag, Pathological
for 45 Degree, 0-Degree Directional Reflectance of Opaque
Preparation of Test
Preparation of

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Specifications for Flexible Treated Sleeving Used for Elect AST D372
Specifications for Forced Convection Laboratory Ovens Fo El AST D2436
Specifications for Friction Tape for General Use for Electr AST D69
Specifications for Industrial Laminated Sheets Based on the ISO DR1642
Specifications for Jet Fuel Resistant Concrete Joint Sealer AST D1854
Specifications for Laminated Thermosetting Materials (1967t AST D709
Specifications for Latex Dipped Goods and Coatings for Auto AST D1764
Specifications for Limits on Impurities in Natural Rubber AST D2227
Specifications for Microfilm Readers for Sixteen Millimeter ANS PH5.1
Specifications for Microopaque Readers (1964) ANS PH5.7
Specifications for Microopaques (1961) ANS PH5.5
Specifications for Molds for Test Specimens of Plastic Mold AST D647
Specifications for Monochrome Television Video Alignment Ta CSA Z46.344
Specifications for Motion Picture Safety Film (1967) ANS PH22.31
Specifications for Nonmetallic Gasket Materials for General AST D1170
Specifications for Nonrigid Thermoplastic Compounds for Aut AST D1277
Specifications for Ozone Resistant Rubber Insulating Tape AST D1373
Specifications for Painting and Glazing (1963) ARE XYZ155
Specifications for Photgraphic Films for Permanent Records ANS PH1.28
Specifications for Pipelines for Conveying Flammable and No ARE XYZ48
Specifications for Plastic Materials (1970) ISO XYZDR37
Specifications for Preformed Expansion Joint Fillers for Co AST D1752
Specifications for Primary Octyl Phthalate Ester Plasticize AST D1249
Specifications for Rigid Multilayered Printed Wiring Boards IP ML925A
Specifications for Rubbcr Insulated Cables and Cords (1957) SII 122
Specifications for Rubbcr Insulating Blankets (Without Fabr AST D1048
Specifications for Rubbcr Insulating Gloves (1966t) USA AST D120
Specifications for Rubbcr Insulating Line Hose (Proof Test AST D1050
Specifications for Rubber Insulating Sleeves (Proof Test Te AST D1051
Specifications for Rubbcr Insulating Tape (1967) AST D119
Specifications for Rubbcr Insulator Hoods (Proof Test Twent AST D1049
Specifications for Rubber Matting for Use Around Electric a AST D178
Specifications for Rubber Rings for Asbcstos Cement Pipe (1 AST D1869
Specifications for Safety Photographic Film (1965) ANS PH1.25
Specifications for Satchel Bottom Bags (1957) NAR XYZ3
Spccifications for Shcet Rubber Gaskets (1966) AST D1330
Specifications for Square Side Tuck Bags (1957) NAR XYZ2
Specifications for Tie Coatings (Application and Tests) (19 ARE XYZ73
Specifications for Vulcanized Fibcr Sheets, Rods, and Tubes AST D710
Specifications for White Polyethylene Sheeting (Film) for C ASH M171
Specifications for Woven Glass Fabrics for Electrical Insul AST D2518
Specifications for Woven Jacketed Rubber Lined Fire Hose Fo AST D296
Specifications for 16 Millimeter and 35 Millimeter Microfil ANS PH5.3
Spccifications to Minimize Hazards to Children From Residua ANS Z66.1
Specifications (1951) ANS Z58.7.2
Spccifications (1954) AEI XYZ5
Spccifications (1969) CSA Z7.0
Spccified Depth (1967) GOS 13323
Spccified Funnel (1958) ISO R60
Specified Funncl (1958) Determination of Apparen ISO R61
Specified Funnel (1964) GOS 11035
Specified in Determining Average Quality of a Textile Matcr AST D2264
Spccifying Resilicnt Flooring (1965) CSI 902
Specifying Wall Covering, Laminated Plastic, Field Applied CSI 906
Specifying Wall Covering, Polyvinyl Chloride Coated Fabrics CSI 903
Specimen for Phenolic and Aminoplastics Compression Moldcd DIN 7708
Spccimen in the Form of Bars with a Defined Level of Longit ISO XYZDR12
Specimen Injected Molded(1968 / of Molding Molding Materia DIN 7743
Spccimen Shipping, Insulatcd, Plastic (1965) MIL B36408
Specimen (1964) MIL J36329
Specimen (1964) MIL S36230
Specimen (1968) DIN 53507
Specimen (1968) Testing of Rub DIN 53515
Specimen (1968) Plastic Types of Molding Matcri DIN 7742
Specimen (1968) Types of Plastic Molding Materials DIN 7741
Specimen (1968) Plastic Types of of Molding Materials, DIN 7744
Specimen (1968) /tic Type of Molding Material,polymethyl M DIN 7745
Specimen, Polyethylene, Cellophane (1966) MIL B43257
Specimens by Filter Photometry (1965) /dard Method of Test AST E97
Specimens by Machining (1970) ISO XYZDR30
Specimens by Machining (1970) ISO XYZDR71

tative Recommended Practice for Preparation of Bar and Rod
Test Method for Determining Visual Color Match to Master
Recommended Practice for Cleaning Plastic
method) (1968) Preparation of
method) (1968) Preparation of
Recommended Practice for Fabrication of Ring Test
Standard Method of Testing Cross Lap
ng and Tear Tests on Sheathing (Elastomer/ Preparation of
Preparation of Test
Preparation of Test
Preparation of Compression Molded Test
0) Preparation of Compression Molded Test
Recommended Practice for Transfer Molding Test
(1/ Determination of Shrinkage of Compression Molded Test
nal Stresses From Amorphous Thermoplastic/ Preparation of
Molding
Molding Test
Standard Specifications for Molds for Test
r Determining Temperatures of Standard ASTM Molds for Test
Accelerated Conditioning of Test
extrusion Materials (1968t) Injection Molding of
als (1968t) Compression Molding of
Compression Molding Test
Injection Molding Test
Recommended Practice for Injection Molding of
Materials,compression Mold for the Production of Standard
Compression Molding Test
Standard Method of Evaluation of Painted or Coated
Tentative Recommended Practice for Exposure of Adhesive
Testing of Textiles,assimilation of the
for Tensile Strength of Adhesives by Means of Bar and Rod
for Tensile Properties of Plastics by Use of Microtensile
tion of Shrinkage of Compression Molded Thermosetting Test
ics, Testing of Compression Molded Materials Production of
Cellulose Acetate Front
Bead, Glass Laboratory, Plastic
Cellulose Acetate Sheet for
Plastic
Cellulose Acetate Front
Cellulose Acetate
Cellulose Acetate
Goggles, Industrial and
Green Protective
Safety
Test for Low Voltage Mass
Test for Hydrocarbon Types in Propylene Polymer by Mass
ride Compounds (1967) Test for Infrared
for Phthalic Anhydride Content of Alkyd Resins and Esters
em (1970) Recommended Practice for
em (1970) Recommended Practice for
Tentative Method of Test for
Test for
gnetic Recording Instruments,standard Tape for 76.2 CM Sec
Standard
r 76.2 CM Sec Speed and Standard Tape for 9.53 CM Sec Tape
Spec. for Tires, High
Spec. for Regular, Mud and Snow Tires, High
Scales, Plotting, Range Time
Method of Test for Tensile Properties of Plastics at High
Tank, Pneumatic Pressure, Aircraft, Glass Fiber
Spec. for Glass
s and Fittings of Plastics Materials. Socket Fittings with
Needle, Hypodermic,
nob Control, Plastic, Round, Concentric, Pointer, Spinner,
er An/ Knob Control, Plastic, Round, Concentric, Pointer,
Scourability of
ed with End Couplings (1970)
Plastic Coating Compound, Electrical Cable
Tentative Specification for
Test for Rubber Strength of
Test for Rope Breaking Strength
ing (1964) Patch
Reinforcement of 70 mm Positive
Silicone Rubber Insulation Tape,cable
Epoxy Resin for Electrical Insulation and Field
Taxiways, Helipads and
Tape, Pressure Sensitive Adhesive, Transparent Film
Silicone Rubber Insulation Tape ,electrical Cable
Polyethylene

Specimens for Adhesion Tests (1962t) Ten AST D2094
Specimens for Fabrics, Vinyls, Coated Fiberboards, and Othe SAE J361
Specimens for Insulation Resistance Testing (1966) AST D1371
Specimens for Optical Tests on Plastics Materials (Casting ISO R870
Specimens for Optical Tests on Plastics Materials (Molding ISO R869
Specimens for Reinforced Plastics (1967) AST D2291
Specimens for Tensile Properties of Adhesives (1965) AST D1344
Specimens for Tensile Tests on Cable Dielectric and Sheathi SAB M503
Specimens for Thermoplastics (1966) GOS 12019
Specimens for Thermoset Plastics (1961) GOS 12015
Specimens From Aminoplastic Molding Materials (1970) ISO DR1601
Specimens From Polyester and Epoxide Molding Materials (197 ISO DR1602
Specimens From Thermosetting Materials (1965) AST D1896
Specimens in the Form of Bars From Thermosetting Materials ISO XYZDR3
Specimens in the Form of Bars with a Defined Level of Inter ISO XYZDR70
Specimens of Amino Plastics (1969) AST D956
Specimens of Phenolic Molding Materials (1965) AST D796
Specimens of Plastic Molding Materials (1965) USA K066.1 AST D647
Specimens of Plastics (1969) Recommended Practice Fo AST D958
Specimens of Polyamide (1969) ISO R1110
Specimens of Polystyrene and Styrene Butadiene Molding and AST D1897
Specimens of Styrene Butadiene Molding and Extrusion Materi AST D2292
Specimens of Thermoplastic Materials (1963) ISO R293
Specimens of Thermoplastic Materials (1963) ISO R294
Specimens of Thermoplastic Materials (1963) USA K066.7 AST D1130
Specimens of Thermosetting Compression Mold Materials (1968 DIN 53470
Specimens of Thermosetting Materials (1963) ISO R295
Specimens Subjected to Corrosive Environments (1961) AST D1654
Specimens to High Energy Radiation (1961t) AST D1879
Specimens to the Normal Climate (1968) DIN 53802
Specimens (1962t) Tentative Method of Test AST D2095
Specimens (1966) Standard Method of Test AST D1708
Specimens (1970) Determina ISO XYZDR62
Specimens, Directions (1968) Testing of Plast DIN 53451
Spectacle Female Style Gray (1962) MIL F36126
Spectacle Frame Warmer, 5 Lb (1964) MIL B36282
Spectacle Frames Made of Cellulose Acetate (1962) BSI 3352
Spectacle Frames (1959) BSI 3186
Spectacle Frames (1966) ISI 3693
Spectacle Gray (1964) MIL F36071
Spectacle Lens Materials (1970) BSI 3062
Spectacle Lenses (1962) BSI 2738
Spectacle Temple Female Type (1962) MIL T36127
Spectacle Temples (1964) MIL T36082
Spectacle, Fronts and Temples (1966) MIL S36497
Spectacle, Industrial, All Plastic (1967) FED GGG531
Spectacles and Screens for Steelworks Operatives (1961) BSI 1729
Spectacles (1970) CNS 2397
Spectacles, Ultraviolet, Patients, Protective (1951) MIL S20032
Spectrometric Analysis of Propylene Tetramer (1967t) AST D2601
Spectrometry (1967) AST D2424
Spectrophotometric Analysis of Components in Polyvinyl Chlo AST D2124
(Spectrophotometric) (1956) Test AST D1307
Spectrophotometry and Calculation of Color in CIE 1931 Syst ISO XYZDR42
Spectrophotometry and Calculation of Color in CIE 1931 Syst ISO XYZDR64
Specular Gloss of Plastic Films (1965t) AST D2457
Specular Gloss (1967) AST D523
Speed and Standard Tape for 9.53 CM Sec Tape Speed (1968) DIN 45513
Speed of Two Inch Video Magnetic Tape (1963) ANS C98.4
Speed (1968) /nctic Recording Instruments,standard Tape Fo DIN 45513
Speed (1969) CA 91-26-33
Speed (1970) IN YZ4
Speed, Plastic (1963) MIL S52201
Speeds (1969t) Tentative AST D2289
Sphere (1968) MIL MS27201
Spheres, Highway Traffic Sign and Marker,(1970) IN YZ5
Sphygmonanometers (Aneroid Type) (1966) NZS 2072
Sphygmonanometers (Mercury Type) (1966) NZS 2073
Spigot Ends for Domestic and Waste Pipes (1962) Pipe ISO R265
Spinal Anesthesia, Disposable (1968) MIL N36214
Spinner Slip Clutch, Bar, Tactile, Knob Lock Pointer and Kn MIL MS99528
Spinner, Spinner Slip Clutch, Bar, Tactile, Knob Lock Point MIL MS99528
Spinning Lubricant (1956) ATC 77
Spiral Wire Reinforced Rubber Hose and Hose Assemblies Fitt BSI 4586
Splice Sealing, Naval Shipboard (1967) MIL P18623
Splice Strength of Vulcanized Rubber Seals (1966t) AST D2527
Splice (1970) FED 6014311
Spliced (1970) FED 1916015
Splices in 2-Inch Video Magnetic Tape for Quadruplex Record CSA Z46.3410
Splices (1967) SMP RP23
Splicing Navy Glass Fiber (1968) MIL I22444
Splicing (1963) MIL S22266
Splicing, Nylon + Chloroprene (1968) MIL M52599
Splicing, Polyester (1960) MIL T26317
Splicing,navy (1960) MIL I18622
Splints and Appliances for External Orthopaedic Use (1964) NZS 1919

Polyethylene
Polyvinyl Chloride Insulated
parent Tensile Strength of Parallel Reinforced Plastics by
Acetal Resin Obdurating Bands,
Determination of
nyl Chloride and Related Copolymers and Their Compounds by
Test for the
Packaging Code,protection Against
Tentative Specifications and Methods of Testing

rs There of (1964) Specifications and Test for
Molded, Extruded, Lathe Cut, Open and Closed Cell
Plastic
Test for Plastic
Synthetic Rubber,
Synthetic Rubber,
Synthetic Rubber,
Silicone Rubber,
Silicone Rubber,
Silicone Rubber,
Spec. for

Test for Textiles-
Precision
l Pi/ Standard Dimensions for 16 Millimeter 100 Foot Film
l Pi/ Standard Dimensions for 35 Millimeter 100 Foot Film
l Pi/ Standard Dimensions for 70 Millimeter 100 Foot Film
Standard Dimensions of Aerial Film
Plastic

Fork, Knife and
Plastic Measuring
rmance Requirements for Mens and Boys Woven Beachwear, and
Molded Rubber Soles Canvas
, Epee Fencing Gloves, Sabre Gloves, Foil Epee and Sabre/

Inspecting Standard of
Inspecting Standard of
Standard Performance Requirements for Mens and Boys Woven
andard Performance Requirements for Womens and Girls Woven
dard Performance Requirements for Womens and Girls Knitted
tandard Performance Requirements for Mens and Boys Knitted
Textile- Test for Color Fastness to Water
Colorfastness to Water
Textile- Test for Color Fastness to Acid
Textile- Test for Color Fastness to Alkali
Sound Controlling Materials, Trowel and
Coating, Strippablc, Masking, for
Paint Flow Coating and Finishing (Dry Type

Epoxy
Accelerated Weathering Test (Artificial Light and Water
1966)

Water Resistance of Packages and Containers by
ndard Method of Test for Water Resistance of Containers by

Water Repellency,
Test for the Resistance of a Fabric to Surface Wetting
Resistance to Continuous Salt
(1967)
Coating System, Bridging, Strippable,
Coating,
kaging of Weapons Systems and Components, Appli/ Coating,
Coating Compound, Strippable,
Test for Textiles- Water Resistance of Cloth
Cellulose Nitrate Alkyd Primer Coat
Cellulose Nitrate Lacquer for Aircraft Use, Hot
Polyethylene
Rubber Hoses for Agricultural
Polyvinyl Chloridc Hoses for Agricultural
Hose Assemble, Plastic Paint
Determination of
ical Conductor/ Standard Methods of Test for Build Up and
Phenolic
d, Radial, Leather or Synthetic Elastomer Sealing Members,
ther or Synthetic Elastomer Sealing Member, Internal Type,
Corrosion Proof Coatings for Automatic
Nylon and Rayon
Technical Requirements for
Nylon Thread,
Nylon Rope
Tentative Method of Test for Twist in Single
Standard Polyester Glass Fiber Covered Rectangular and

| | | |
|---|---|---|
| Splints and Appliances for External Orthopedic Use (61 | BSI | 3330 |
| Split Concentric Cables (1970) | BSI | 4553 |
| Split Disk Method (1964t) Tentative Method of Test for Ap | AST | D2290 |
| Split Molded (1968) | MIL | O60831 |
| Split Tear Strength of Elastomeric Material (1968) | SAB | M652 |
| Splitting Off of Hydrogen Chloride (1970) /ility of Polyvi | ISO | R182 |
| Splitting Resistance of Plastics (1968) | GOS | 13537 |
| Spoilage by Bacteria,insects(64) | BSI | 11335 |
| Sponge and Expanded Cellular Rubber Products (1967t) | AST | D1056 |
| Sponge and Expanded Cellular Rubber Products (1968) | SAE | J18 |
| Sponge for Surgical Uses (1969) | CSB | 67GP4 |
| Sponge Made From Closed Cell Polyvinyl Chloride or Copolyme | AST | D1667 |
| Sponge Rubber Products (1963) | RMA | 8 |
| Sponge (1970) | CNS | 2722 |
| Sponge (1970) | CNS | 2723 |
| Sponge, Chloroprene Type, Firm (1965) | SAE | 3199GAMS |
| Sponge, Chloroprene Type, Medium (1965) | SAE | 3198GAMS |
| Sponge, Chloroprene Type, Soft (1965) | SAE | 3197GAMS |
| Sponge, Closed Cell, Firm (1968) | SAE | 3196BAMS |
| Sponge, Closed Cell, Firm, Extreme Low Temp. (1968) | SAE | 3194AMS |
| Sponge, Closed Cell, Medium (1968) | SAE | 3195BAMS |
| Sponge, Closed Cell, Medium, Extreme Low Temp. (1968) | SAE | 3193AMS |
| Sponges, Synthetic (1966) | KY | 920-9 |
| Sponges, Synthetic (1967) | FED | LS686 |
| Spontaneous Heating of Cloth (1970) | FED | 1915920 |
| Spools for Data Processing Magnetic Tape (1964) | BSI | 3732 |
| Spools for Recording Instruments and for Microfilm and Stil | ANS | PH1.33 |
| Spools for Recording Instruments and for Microfilm and Stil | ANS | PH1.35 |
| Spools for Recording Instruments and for Microfilm and Stil | ANS | PH1.36 |
| Spools (1964) | ANS | PH1.2 |
| Spoon (1970) | CNS | 2599 |
| Spoon, Knife, Fork, Picnic, Plastic, for Rations (1964) | MIL | S676 |
| Spoon, Picnic, Flatware Set, Plastic (1966) | FED | LF560 |
| Spoons Cups and Jugs (1964) | BSI | 1348 |
| Sport Shirt Fabrics (1968) Standard Perfo | ANS | L22.2016 |
| Sport Shoes (1970) | GOS | 9155 |
| Sports Equipment, Balls, Boxing Gloves, Foil Fencing Gloves | BSI | 2956 |
| Sports Nets (1965) | ISI | 3345 |
| Sports Shoes (Canvas High Tops) (1970) | CNS | 743 |
| Sports Shoes (1970) | CNS | 742 |
| Sportswear Fabrics (Jacket, Slacks, and Trouser) (1968) | ANS | L22.2017 |
| Sportswear Fabrics (Shorts, Skirts, Slacks) (1968) St | ANS | L22.1032 |
| Sportswear Fabrics (Shorts, Skirts, Slacks) (1968) Stan | ANS | L22.1033 |
| Sportswear Fabrics (1968) | ANS | L22.2018 |
| Spotting (1965) | JIS | L0853 |
| Spotting (1966) | ATC | 104 |
| Spotting (1967) | JIS | L0851 |
| Spotting (1967) | JIS | L0852 |
| Spray Applications (1968) | FED | SSS111 |
| Spray Booths and Glass (1964) | FED | TTC517 |
| Spray Booths) (1961) | FIA | XYZ43 |
| Spray Bottle, Plastic (1966) | MIL | S36468 |
| Spray Coat for Printed Circuitry (1962) | MIL | C52210 |
| Spray Exposure Apparatus) (Textiles) (1966) | SAB | M481 |
| Spray Finishing Using Flammable and Combustible Materials | NFP | 33 |
| Spray Finishing Using Flammable Materials (1967) | ICB | UBC53-1 |
| Spray Method (1961) | JIS | Z0216 |
| Spray Method (1961) Sta | AST | D951 |
| Spray Outfit, Paint, for Use with Strippable Compound (1968 | MIL | S14560 |
| Spray Test (1967) | ATC | 22 |
| Spray Test) (1964) | BSI | 3702 |
| Spray (1969) | BSI | AU148.2 |
| Sprayable Vibration Damping, Material for Light Steel Plate | MIL | S24062 |
| Sprayable (1966) | MIL | R3254 |
| Sprayable, Strippable, Protective, for Acrylic Sheet (1964) | MIL | C6799 |
| Sprayable, Strippable, Protective, for Preservation and Pac | MIL | C23760 |
| Sprayable, Vinyl Resins (1961) | MIL | C16555 |
| Sprayabsorption 1970 | FED | 1915504 |
| Sprayed Over Coating (1968) | MIL | P7962 |
| Sprayed (1954) | MIL | 8645 |
| Sprayer Hoses (1962) | JIS | K6765 |
| Sprayer (1962) | JIS | K6339 |
| Sprayer (1963) | JIS | K6733 |
| Spraying, Electric Heating (1963) | MIL | H16711 |
| Spread of Flame for Rigid Cellular Plastics (1970) | ISO | XYZDR45 |
| Spread of Glass Yarn as Warp (Serving) or Braid Over Electr | AST | D1332 |
| Spring ,belleville (1968) | MIL | MS75044 |
| Spring Loaded (1968) Seal, Plain Encased, Flui | MIL | MS51907 |
| Spring Loaded, Shoulder Case (1968) / One Felt and One Lea | MIL | MS51916 |
| Sprinklers (1961) | FME | 2043 |
| Spun Cloth (1953) | MIL | C4072 |
| Spun Rayon (1963) | GOS | 10546 |
| Spun Staple,high Temperature (1968) | MIL | T83193 |
| Spun Yarn (1968) | MIL | R43161 |
| Spun Yarns (Untwist Twist Method) (1965t) | AST | D1422 |
| Square Copper Magnet Wire (1965) | ANS | C9.20 |

Epoxy Coated Rectangular and
ndard Heavy and Quadruple Polyester Coated Rectangular and
and Quadruple Polyvinyl Chloride Acetal Coated Rectangular
wire (Glass Fiber Covered Silicone Treated Rectangular and
Vulcanized Rubber Cord Round and
Test for Weight Per
Standard Sizes and Specifications for
Unprinted and Flexographic Printed, Duplex, Flat and
Rotogravure Printed, Duplex, Flat and
Unprinted and Flexographic Printed, Duplex, Flat and
vinyl (1966) T
Unprinted and Flexographic Printed, Flat +
Set
Students Tee
Engineers Pattern Tee
Engineers Tee
Wash Bottle, Laboratory, Plastic,
hlorine (1965) Standard Method of Test for Short Time
Test for Thermal
electrical Machinery and Apparatus on the Basis of Thermal
Tentative Method of Test for Light
Standard Method of Test for Thermal
Test for Dimensional
iling Water / Method for the Determination of Dimensional
Determination of the Mechanical
Test for Short Time
Test for Dimensional
Tentative Method of Test for Sonic Shear
ph Met/ Testing of Plastics, Determination of the Thermal
their Compounds by Splittin/ Determination of the Thermal
their Compounds by the Disc/ Determination of the Thermal
65) Test for Thermal
Test for Oven Heat
Test for Thermal Oxidative
Determination of Dimensional
Dimensional
) (1959) Test for the Dimensional
Test for
Dispersions of Polymers and Copolymers, Freeze Thaw Cycle
Test for
Classification of Insulating Materials and Their Thermal
Measuring Dimensional
Test for Hot Hydrocarbons on Surface
Fixed Film Resistors (High
Test for Lot to Lot
Adjuvants Regulated as Indirect Food Additives,
Rod,
Cuprammonium
Test Methods for
(196/ Standard Methods of Test for Contact and Migration
Pressure Sensitive Tape
ion Industry (1961/ Standard Method of Test for Effect of
Nonsilver
Undyed Cloth for
Standard Method of Test for
unding Ingredients (1968t) Test for
Pressure Sensitive Tape Latent
Determination of
ndard Method of Test for Resistance of Plastics to Sulfide
Rubber Thread Resistance to Atmospheric Fume
Rubber Thread Test for Resistance to Vinyl
Trailer Prefabricated Shower Receptors and Prefabricated
iber Reinforced Polyester Resin Shower Receptor and Shower
Prefabricated Shower Receptors, Shower
floor, Rubber or Plastic, Light Gray, for Shipboard Shower

specification (1966)
Recommended Practice for Determining Temperatures of
(1963) Specification for
(1963)
bber Test Pieces (1966)

ordings (1963)
65)
bber Products (1967)

.2
s Light (1964) USA L014.53
ere (1962) USA L014.54
textiles (1957) USA L014.6
requency Cables and Wires (1969)
Materials (1966)

Square Copper Magnet Wire (1965) ANS C9.22
Square Copper Magnet Wire (1965) Sta ANS C9.18
Square Copper Magnet Wire (1965) Standard Heavy ANS C9.6
Square Copper) (1964) Magnet NEM MW43
Square Cross-Section (1969) GOS 6467
Square Meter of Fabrics Small Sample Method (1964) COP R53
Square Side Tuck Bags (1957) NAR XYZ2
Square, Cellophane Bags (1963) NFX A5
Square, Cellophane Bags (1963) NFX A6
Square, Cellophane Coated Paper (1963) NFX A7
Square, Plastic, Wood, and Wood and Plastic, Methacrylate, FED GGT711
Square, Seamless, Polyethylene Bags (1962) NFX B5
Squares for Drawing Office Use (1954) BSI 2459
Squares (1958) BSI 1268
Squares (1961) BSI 1266
Squares (1963) ISI 1360
Squeeze Type (1960) MIL MS36070
Stability at Elevated Temperatures of Plastics Containing C AST D793
Stability During Flexure (1966) GOS 12021
Stability in Service (1956) / of Insulating Materials for BSI 2757
Stability of Clear Coatings (1967t) AST D2620
Stability of Electrical Insulating Coated Fabrics (1966) AST D1830
Stability of Epoxy Casting Compounds (1964) SPI ERF14
Stability of Knitted and Woven Fabrics Made of Nylon 6.6, bo BSI 2959
Stability of Latex (1957) ISO R35
Stability of Plastics Containing Chlorine 1970 FED 4067051
Stability of Polyester Glass Reinforced Panels (1970) AFN NFP38502
Stability of Polymer Containing Oils (1967t) AST D2603
Stability of Polymers and Copolymers of Polyvinyl Chloride, DIN 53381
Stability of Polyvinyl Chloride and Related Copolymers and ISO R182
Stability of Polyvinyl Chloride and Related Copolymers and ISO R305
Stability of Polyvinyl Chloride by Discoloration Method (19 UNI 5637
Stability of Polyvinyl Chloride Compositions (1967t) AST D2115
Stability of Propylene Plastics (1969t) AST D2445
Stability of Rigid Cellular Plastics (1970) ISO XYZDR39
Stability of Warp Knitted Fabrics (Synthetic) (1967) SAB M555
Stability of Warp Knitted Nylon Fabrics (Boiling Water Test NZS 1487
Stability Rigidity and Durability of Dining Tables (1970) GOS 16144
Stability Test (1969) Aqueous ISO R1147
Stability with Carbon Black (1970) SIS 161703
Stability (1958) ISI 1271
Stability (1962) AFN NFT54008
Stability (1970) FED 4066062
Stability) (1957) EIA RS196
Stabilization Uniformity of Propylene Plastics (1968) AST D2342
Stabilizers FDA 121.2566
Stabilizing, Coated, Ethyl Cellulose (1959) MIL R18152
Stable Fiber (1968) GOS 8937
Stable Fibers Produced by the Chemical Method (62) GOS 10213
Stain of Vulcanized Rubber in Contact with Organic Finishes AST D925
Stain Resistance of Rubber Thread to Washing (1967) EFM RT3
Stain Test for Finishing (1959) PST 21
Staining Agents on Organic Finishes Used in the Transportat AST D1540
Staining Natural Rubber Compounds (1959) BSI 3106
Staining of Color Test (1965) JIS L0803
Staining of Oil and Resin Base Caulking Compounds (1966) AST D2203
Staining of Polyvinyl Chloride Compositions by Rubber Compo AST D2151
Staining of Surface Finishes (1961) PST 22
Staining (Textiles) (1964) SAB M269
Staining (1965) Sta AST D1712
Staining (1967) EFM RT2
Staining (1967) EFM RT5
Stall Showers (1964) IPM TSC11
Stall Units (1967) Gel-Coated Glass F ANS Z124.2
Stalls and Nonmetallic Bathtubs (1966) IPM PS11
Stalls (1968) Mat, MIL M19018
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Standard Colorfastness to Washing, Mill, and Scouring Wool ATC 1
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| | | |
|---|---|---|
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| for Recording Instruments and for Microfilm and Still Pi/ | Standard Dimensions for 70 Millimeter 100 Foot Film Spools | ANS PH1.36 |
| | Standard Dimensions of Aerial Film Spools (1964) | ANS PH1.2 |
| 963) | Standard Dimensions of Caps and Receptacle, Locking Type (1 | ANS C73.37 |
| 1963) | Standard Dimensions of Caps and Receptacles, Locking Type | ANS C73.31 |
| 1963) | Standard Dimensions of Caps and Receptacles, Locking Type | ANS C73.32 |
| 1963) | Standard Dimensions of Caps and Receptacles, Locking Type | ANS C73.33 |
| 1963) | Standard Dimensions of Caps and Receptacles, Locking Type | ANS C73.34 |
| 1963) | Standard Dimensions of Caps and Receptacles, Locking Type | ANS C73.35 |
| 1963) | Standard Dimensions of Caps and Receptacles, Locking Type | ANS C73.36 |
| 1963) | Standard Dimensions of Caps and Receptacles, Locking Type | ANS C73.42 |
| 1963) | Standard Dimensions of Caps and Receptacles, Locking Type | ANS C73.43 |
| Type, Specific Purpose (1963) | Standard Dimensions of Caps and Receptacles, Midget Locking | ANS C73.29 |
| Type, Specific Purpose (1963) | Standard Dimensions of Caps and Receptacles, Midget Locking | ANS C73.30 |
| Type (1963) | Standard Dimensions of Caps and Receptacles, Midget Locking | ANS C73.44 |
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| 3) | Standard Dimensions of Flat Iron Plugs and Receptacles (196 | ANS C73.41 |
| nly) (1966) | Standard Dimensions of Plugs and Receptacles (Trailer Use O | ANS C73.13 |
| | Standard Dimensions of Plugs and Receptacles (1966) | ANS C73.17 |
| se 1966 | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.11 |
| se 1966 | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.12 |
| se 1966 | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.15 |
| se 1966 | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.16 |
| se 1966 | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.18 |
| se 1966 | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.20 |
| se 1966 | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.21 |
| se 1966 | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.22 |
| se 1966 | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.23 |
| se 1966 | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.24 |
| se 1966 | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.25 |
| se 1966 | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.26 |
| se 1966 | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.27 |
| se 1966 | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.28 |
| se (1966) | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.45 |
| se (1966) | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.46 |
| se (1966) | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.47 |
| se (1966) | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.48 |
| se (1966) | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.49 |
| se (1966) | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.50 |
| se (1966) | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.51 |
| se (1966) | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.52 |
| se (1966) | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.53 |
| se (1966) | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.54 |
| se (1966) | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.55 |
| se (1966) | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.56 |
| se (1966) | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.57 |
| se (1966) | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.58 |
| se (1966) | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.59 |
| se (1966) | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.60 |
| se (1966) | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.61 |
| se (1966) | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.62 |
| se (1966) | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.63 |
| se (1966) | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.64 |
| se (1966) | Standard Dimensions of Plugs and Receptacles, General Purpo | ANS C73.65 |
| | Standard Dimensions of Plugs General Purpose (1966) | ANS C73.10 |
| | Standard Dimensions of Plugs, General Purpose (1966) | ANS C73.19 |
| s (1963) | Standard Dimensions of Table Appliance Plugs and Receptacle | ANS C73.40 |
| cords on Two Inch Video Magnetic Tape (1965) | Standard Dimensions of Video, Audio and Tracking Control Re | ANS C98.6 |
| 65) | Standard Dimensions of 2-Inch Video Magnetic Tape Reels (19 | ANS C98.5 |
| | Standard Dimensions of 2-Inch Video Magnetic Tape (1963) | ANS C98.1 |
| (1963) | Standard Dust Explosion Prevention in the Plastics Industry | NFP 654 |
| | Standard Dyeings of Textiles (1964) | AT XYZ22 |
| nformation Interchange (1967) | Standard Eleven Sixteenths Inch Perforated Paper Tape for I | ANS X3.19 |
| | Standard Evaluation of Wetting Agents (1952) USA L014.11 | ATC 17 |

94

Qualitative
(1948)
Child Seating Safety
tile (1967)

ing (1966)

8)
magnet Wire (1965)

Cables, Power, Electrical Submarines, Navy
p Between Brinell Hardness, Vickers Hardness, Rockwell H/
nd Square Copper Magnet Wire (1965)
ed Rectangular Square Copper Magnet Wire (1965)
ing Material,polymethyl Methacrylate,acrylic Properties of
ypes of of Molding Materials, Polycarbonate, Properties of
.65
her Than All Metal Construction for Gas Appliances (1965/
1962)
1951)
n Solid Electrical Insulating Materials (1962)
oated with Rubber and Rubber Like Materials (1966)
Coated with Rubber and Rubber Like Materials (1966)
nmagnetic Coatings of Paint, Varnish, Lacquer, and Relat/
int, Varnish, Lacquer, and Related Products (1966)
of Nonrigid Thermoplastic Sheeting or Film (1966)
Tubing (1963) USA K065.18
s (1964) USA L014.137
resistance of Textile Yarns (1964)
s (1962)
61)
of Opaque Materials (1964)
1962)
ber (1965)
(1961)
ts for Testing (1967) USA L014.205
control of Glue Bonds in Scarf Joints (1964)

iners (1961)

ing of Exterior Paints (1965)
ing of Exterior Paints (1965)
ing of Exterior Paints (1965)
on of Exterior Paints (1965)
ng (Scaling) of Exterior Paints (1965)
s Subjected to Corrosive Environments (1961)
ons (1962)
hctic Rubber by Test Tube Method (1962)
y Panels for Testing Paint Finishes (1963)
rubber and Rubber Like Materials by Means of a Torsional/
of Molded Plastics (1961) USA K066.3
ting Molding Powder (1967)
Testing Paint, Varnish, Lacquer, and Related Products (/
olymerized Fatty Acids Commonly Used in Paints, Varnishe/
dwich Constructions or Sandwich Cores (1961)
66)
oor Coatings (1958)
of Paint, Varnish, Lacquer, and Related Products with T/
of Paint, Varnish, Lacquer, and Related Products by The/
ompounds (1965)
oles and Heels (1961)
n the Fickle Dosimeter (1963) USA K065.15
Rubber by the Oxygen Pressure Method (1967)
Rubber by the Oven Method (1967) USA J005.1
ulcanized Rubber (1964)
aterials (1961)
rics (1967) USA L014.51
(1960)
lar Plastics (1963) USA K065.19
s and Organosols at High Shear Rates by Castor Severs Vi/
s and Organosols at Low Shear Rates by Brookfield Viscom/
tics Panels (1969)
969)

dhesive Layers (1965)
lectrical Insulating Materials (1969)
solvent Soluble Liquid Adhesives for Labeling Glass Bott/
n (Skein Method) (1967) USA L014.183
tic Film by Impact (1962)
d Plastic Tubing (1961)
ric Vulcanizate Resulting From Immersion in a Liquid (19/
eric

Standard Finishes in Textiles (Identification) (1965) ATC 0 ANS L14.127
Standard for Electrically Heated Bed Coverings (1956) NEM DA2
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Standard Hardness Conversion Tables for Metals (Relationshi AST E140
Standard Heavy and Quadruple Polyester Coated Rectangular a ANS C9.18
Standard Heavy and Quadruple Polyvinyl Chloride Acetal Coat ANS C9.6
Standard Injected Molded Specimen (1968) /tic Type of Mold DIN 7745
Standard Injected Molded Test Specimen (1968) Plastic T DIN 7744
Standard Insect Pest Deterrents on Textiles (1956) USA L014 ATC 28
Standard Listing Requirements for Flexible Connectors of Ot ANS Z21.45
Standard Method for Climbing Drum Peel Test for Adhesives AST D1781
Standard Method for Determination of Color Specifications ANS Z58.7.2
Standard Method for Dielectric Proof Voltage Testing of Thi AST D1389
Standard Method for Low Temperature Bend Test for Fabrics C AST D2136
Standard Method for Low Temperature Impact Test for Fabrics AST D2137
Standard Method for Measurement of Dry Film Thickness of No AST D1186
Standard Method for Measurement of Dry Film Thickness of Pa AST D1005
Standard Method for Measuring Changes in Linear Dimensions AST D1204
Standard Method for Measuring Flatness of Plastics Sheet or AST D1604
Standard Method for Measuring Thickness of Textile Material AST D1777
Standard Method for Operating Machine for Testing Abrasion AST D1379
Standard Method for Performance Tests of Clear Floor Sealer AST D1546
Standard Method for Strain Testing of Vulcanized Rubber (19 AST D1456
Standard Method for Visual Evaluation of Color Differences AST D1729
Standard Method for Water Fog Testing of Organic Coatings AST D1735
Standard Method of Air Pressure Heat Test of Vulcanized Rub AST D454
Standard Method of Compression Test for Shipping Containers AST D642
Standard Method of Conditioning Textiles and Textile Produc AST D1776
Standard Method of Conducting Shear Block Test for Quality AST D1759
Standard Method of Drop Test for Bags (1961) AST D959
Standard Method of Drop Test for Cylindrical Shipping Conta AST D997
Standard Method of Drop Test for Shipping Containers (1961) AST D775
Standard Method of Evaluating Degree of Resistance to Chalk AST D659
Standard Method of Evaluating Degree of Resistance to Check AST D660
Standard Method of Evaluating Degree of Resistance to Crack AST D661
Standard Method of Evaluating Degree of Resistance to Erosi AST D662
Standard Method of Evaluating Degree of Resistance to Flaki AST D772
Standard Method of Evaluation of Painted or Coated Specimen AST D1654
Standard Method of Flexure Test of Flat Sandwich Constructi AST C393
Standard Method of Heat Aging of Vulcanized Natural or Synt AST D865
Standard Method of Making and Preparing Concrete and Masonr AST D1734
Standard Method of Measuring Low Temperature Stiffening of AST D1053
Standard Method of Measuring Shrinkage From Mold Dimensions AST D955
Standard Method of Measuring the Molding Index of Thermoset AST D731
Standard Method of Preparation of Aluminum Alloy Panels for AST D1733
Standard Method of Sampling Liquid Oils, Fatty Acids, and P AST D1466
Standard Method of Shear Test in Flatwise Plane of Flat San AST C273
Standard Method of Tension Testing of Vulcanized Rubber (19 AST D412
Standard Method of Test for Abrasion Resistance of Clear Fl AST D1395
Standard Method of Test for Abrasion Resistance of Coatings AST D658
Standard Method of Test for Abrasion Resistance of Coatings AST D968
Standard Method of Test for Abrasion Resistance of Rubber C AST D394
Standard Method of Test for Abrasion Resistance of Rubber S AST D1630
Standard Method of Test for Absorbed Gamma Radiation Dose I AST D1671
Standard Method of Test for Accelerated Aging of Vulcanized AST D572
Standard Method of Test for Accelerated Aging of Vulcanized AST D573
Standard Method of Test for Accelerated Ozone Cracking of V AST D1149
Standard Method of Test for Acid Value of Organic Coating M AST D1639
Standard Method of Test for Air Permeability of Textile Fab AST D737
Standard Method of Test for Amylaceous Matter in Adhesives AST D1488
Standard Method of Test for Apparent Density of Rigid Cellu AST D1622
Standard Method of Test for Apparent Viscosity of Plastisol AST D1823
Standard Method of Test for Apparent Viscosity of Plastisol AST D1824
Standard Method of Test for Bearing Load of Corrugated Plas AST D1602
Standard Method of Test for Bearing Strength of Plastics (1 AST D953
Standard Method of Test for Blocking of Plastic Film (1967) AST D1893
Standard Method of Test for Blocking Point of Potentially a AST D1146
Standard Method of Test for Bond Strength of Plastics and E AST D952
Standard Method of Test for Bonding Permanency of Water or AST D1581
Standard Method of Test for Breaking Load (Strength) of Yar AST D1578
Standard Method of Test for Brittleness Temperature of Plas AST D1790
Standard Method of Test for Bursting Strength of Round Rigi AST D1180
Standard Method of Test for Change in Length of an Elastome AST D1460
Standard Method of Test for Change in Properties of Elastom AST D471

etal Adhesive Bonds (1965)
expansion of Plastics (1961)
xpansion of Plastics (1970)
stic Film (1963) USA K065.14
the Molten State and After Heating (Platinum Cobalt Scal/
ndering (1963)
n Thermoplastic Containers (1967)
id Plastics (1970)
l Resistant Resin Mortars (1960)
ellular Plastics (1964)
ics Under Load (1961)
tructural Sandwich Constructions (1961)
uer, and Related Products (1960)
Finishes (1965)

ugh Transparent Plastics (1965)
ber Organic Finish Coated or Light Colored (1963)
ic Constant Parallel with Laminations of Laminated Sheet/
on on Permanence of Adhesive Preparations and Adhesive B/
n Clear and Pigmented Organic Finishes (1957)
ure on Adhesive Bonds (1961)
Permanence of Adhesive Preparations and Adhesive Bonds /
ganic Finishes Used in the Transportation Industry (1961/
Paints (1966)
964)
coatings with Cylindrical Mandrel Apparatus (1962)
density of Common Fibers by the Causticaire Method (1965/
perties of Rubber and Rubber Like Materials (1960)
s (1959)
net Method) (1965)
k and Wick Method) (1965)
es (1961) USA L014.69
lastic Sheeting (1966)
centimeters (0.050 Inch) and Under in Thickness (1968)
xtinguishing Type (1965)
over 0.127 Centimeters (0.050 Inch) in Thickness (1963)
(1966)
ructions (1962)
in Benzothiazyl Disulfide Rubber Vulcanization Accelerat/

of Transparent Plastics (1961) USA K065.5
(1961)
ints (1966)
esistance of Solid Electrical Insulating Materials (1961/
ry Adhesive Films (1961)
Coated Fabrics (1966)
vertical Rebound (1967)
on of Rubber by the Rebound Pendulum (1966)
t Subnormal and Supernormal Temperatures (1961)
ds (1961)
s by Means of a Barcol Impressor (1967)
of the Pusey and Jones Plastometer (1965)
nstructions (1962)
s (1966)
of Reinforced Thermosetting Plastic Pipe and Tube (1967/
of Vulcanized Elastomers (1962)
9)
e Polymers (1964)
organic Coatings Films (1962)
adhesives (1960)
solvents for Use in Paint, Varnish, Lacquer, and Related/
lastic Sheeting (1961)
dhesive Bonds (1965)
er or Synthetic Elastomers to Volatile Liquids (1965)
nic Coatings (1965)
rface Effects of Textile Fabrics (1967) USA L014.198
er and Rubber Like Materials by the Parallel Plate Plast/
1962)
plastic Film and Thin Sheeting (1967)
erials (1962) USA Z011. USA Z011.128
extraction by Chemicals (1966)
cal Reagents (1967)
de Staining (1965)
astics to Simulated Service Conditions (1966)
ics to Surface Abrasion (1969)
or Synthetic Elastomers to Cut Growth by the Use of The/
or Synthetic Elastomers to Crack Growth (1965)
ion of Tear in Thin Plastic Sheeting (1967)
of Dried Films of Varnishes (1959)
nd Electrical Insulating Materials (1965) USA K065.3
Pile Floor Coverings (1967) USA L014.209
olformaldehyde Varnishes (1962)
materials (1962)
of Package Cushioning Materials (1964)
d Temperatures of Plastics Containing Chlorine (1965)
ed Thermosetting Plastics at Elevated Temperature (1966)

Standard Method of Test for Cleavage Strength of Metal to M AST D1062
Standard Method of Test for Coefficient of Cubical Thermal AST D864
Standard Method of Test for Coefficient of Linear Thermal E AST D696
Standard Method of Test for Coefficients of Friction of Pla AST D1894
Standard Method of Test for Color of Phthalic Anhydride in AST D2280
Standard Method of Test for Colorfastness of Zippers to Lau AST D2057
Standard Method of Test for Column Crush Properties of Blow AST D2659
Standard Method of Test for Comprehensive Properties of Rig ANS K65.1
Standard Method of Test for Compressive Strength of Chemica AST C306
Standard Method of Test for Compressive Strength of Rigid C AST D1621
Standard Method of Test for Deflection Temperature of Plast AST D648
Standard Method of Test for Density of Core Materials for S AST C271
Standard Method of Test for Density of Paint, Varnish, Lacq AST D1475
Standard Method of Test for Detergent Resistance of Organic AST D2248
Standard Method of Test for Determining Noncombustibility O AST E136
Standard Method of Test for Deviation of Line of Sight Thro AST D881
Standard Method of Test for Discoloration of Vulcanized Rub AST D1148
Standard Method of Test for Dissipation Factor and Dielectr AST D669
Standard Method of Test for Effect of Bacterial Contaminati AST D1174
Standard Method of Test for Effect of Household Chemicals O AST D1308
Standard Method of Test for Effect of Moisture and Temperat AST D1151
Standard Method of Test for Effect of Mold Contamination on AST D1286
Standard Method of Test for Effect of Staining Agents on or AST D1540
Standard Method of Test for Efflorescence of Interior Latex AST D1736
Standard Method of Test for Elastic Properties of Fibers (1 AST D1774
Standard Method of Test for Elongation of Attached Organic AST D1737
Standard Method of Test for Estimating Maturity and Linear AST D2480
Standard Method of Test for Evaluating Pressure Sealing Pro AST D1081
Standard Method of Test for Exterior Durability of Varnishe AST D1641
Standard Method of Test for Fire Retardance of Paints (Cabi AST D1360
Standard Method of Test for Fire Retardance of Paints (Stic AST D1361
Standard Method of Test for Flammability of Clothing Textil AST D1230
Standard Method of Test for Flammability of Flexible Thin P AST D1433
Standard Method of Test for Flammability of Plastics 0.127 AST D568
Standard Method of Test for Flammability of Plastics, Selfe AST D757
Standard Method of Test for Flammability of Rigid Plastics AST D635
Standard Method of Test for Flexural Properties of Plastics AST D790
Standard Method of Test for Flexure Creep of Sandwich Const AST C480
Standard Method of Test for Free Two Mercaptobenzothiazole AST D1872
Standard Method of Test for Hardness of Rubber (1965) AST D314
Standard Method of Test for Haze and Luminous Transmittance AST D1003
Standard Method of Test for Heat Aging of Asbestos Textiles AST D1573
Standard Method of Test for Hiding Power of Nonchromatic Pa AST D1738
Standard Method of Test for High Voltage, Low Current Arc R AST D495
Standard Method of Test for Hydrogen Ion Concentration of D AST D1583
Standard Method of Test for Hydrogen Permeability of Rubber AST D815
Standard Method of Test for Impact Resilience of Rubber by AST D2632
Standard Method of Test for Impact Resistance and Penetrati AST D1054
Standard Method of Test for Impact Resistance of Plastics a AST D758
Standard Method of Test for Impact Strength of Adhesive Bon AST D950
Standard Method of Test for Indentation Hardness of Plastic AST D2583
Standard Method of Test for Indentation of Rubber by Means AST D531
Standard Method of Test for Laboratory Aging of Sandwich Co AST C481
Standard Method of Test for Linear Density of Textile Fiber AST D1577
Standard Method of Test for Longitudinal Tensile Properties AST D2105
Standard Method of Test for Low Temperature Compression Set AST D1229
Standard Method of Test for Mar Resistance of Plastics (196 AST D673
Standard Method of Test for Melting Point of Semicrystallin AST D2117
Standard Method of Test for Moisture Vapor Permeability of AST D1653
Standard Method of Test for Nonvolatile Content of Aqucous AST D1489
Standard Method of Test for Nonvolatile Matter in Volatile AST D1353
Standard Method of Test for Orientation Release Stress of P AST D1504
Standard Method of Test for Peel or Stripping Strength of a AST D903
Standard Method of Test for Permeability of Vulcanized Rubb AST D814
Standard Method of Test for Perspiration Resistance of Orga AST D2204
Standard Method of Test for Pilling Resistance and Other Su AST D1375
Standard Method of Test for Plasticity and Recovery of Rubb AST D926
Standard Method of Test for Print Resistance of Varnishes AST D1645
Standard Method of Test for Propagation Tear Resistance of AST D1922
Standard Method of Test for Refractive Index of Viscous Mat AST D1747
Standard Method of Test for Resistance of Plastic Films to AST D1239
Standard Method of Test for Resistance of Plastics to Chemi AST D543
Standard Method of Test for Resistance of Plastics to Sulfi AST D1712
Standard Method of Test for Resistance of Rigid Cellular Pl AST D2126
Standard Method of Test for Resistance of Transparent Plast AST D1044
Standard Method of Test for Resistance of Vulcanized Rubber AST D1052
Standard Method of Test for Resistance of Vulcanized Rubber AST D813
Standard Method of Test for Resistance to Puncture Propagat AST D2582
Standard Method of Test for Resistance to Water and Alkali AST D1647
Standard Method of Test for Rockwell Hardness of Plastics a AST D785
Standard Method of Test for Service Change of Appearance of AST D2401
Standard Method of Test for Set Time for Thermosetting Phen AST D1472
Standard Method of Test for Shear Fatigue of Sandwich Core AST C394
Standard Method of Test for Shock Absorbing Characteristics AST D1596
Standard Method of Test for Short Time Stability at Elevate AST D793
Standard Method of Test for Shrinkage of Molded and Laminat AST D1299

64) USA
lking Compounds (1966)
y Plastic Compositions (1966)
, Varnishes, Resins, and Related Materials at 25/25c (19/
icals (1966)
caulking Compounds (1966)
of a Cantilever Beam (1963) USA K065.13
nsistency and Bond Strength (1965)
lexural Loading (1965)
s in Shear by Tension Loading (Metal to Metal) (1964)
Bonds in Shear by Compression Loading (1965)
s in Plywood Type Construction in Shear by Tension Loadi/
Rubber in Compression (1962)
of Building Materials (1967)
transparent Plastic Sheets (1965)
films to Attack by Roaches (1964)
films to Attack by Laboratory Rats (1964)
Base Caulking Compounds (1967)
ubber (1954)
s by Falling Pendulum (Elmendorf) Apparatus (1963)
ture of Plastic Sheeting (1961)
by Use of Microtensile Specimens (1966)
lular Plastics (1964)
tic Sheeting Using the Inclined Plane Testing Machine (1/
sistant Resin Mortars (1961)
trical Insulating Materials (1966)
Insulating Coated Fabrics (1966)
astics (1958)
in Commercial Benzothiazyl Disulfide Rubber Vulcanizati/
einforced Plastics Panels (1969)
gs (1967)
1967)
stics of Rubber by the Shearing Disk Viscometer, (1967)
and Lacquers by Ford Viscosity Cup (1965)
962)
s by Bubble Time Method (1963)
lly Conductive Rubber and Rubber Like Materials (1960)

als for Structural Sandwich Constructions (1953)
963)
by Spray Method (1961)
automotive Rubber Compounds (1966)
Adhesives by Consistency and Bond Strength (1965)
s (1964)
tural and Synthetic Elastomers at Normal and Subnormal T/
Reflectance of Opaque Specimens by Filter Photometry (1/
properties of Adhesives (1965)
s, Measured in Various Numbering Systems (1964) USA L014/
967)
onmetallic Coatings of Paint, Varnish, Lacquer, and Rela/
sulating Materials for Testing (1961) USA C059.28
cracking of Rubber Products (1965)
for Electrical Insulation (1966) USA C059.34
d for Electrical Insulation (1966) USA C059.33
Paint, Varnish, Lacquer, and Related Products on Test P/
in Plastics (1967)
965)
(Friction Test) (1965) USA J003.1
to Metal (1964)
f Textile Fabrics (1964) USA L014.184
arn as Warp (Serving) or Braid Over Electrical Conductor/
eristics of Vulcanized Rubber (1967)
zed Rubber (1967)

f Woven Fabrics (1964) USA L014.140
Vulcanized Rubber in Contact with Organic Finishes (196/
load (1964) USA K065.4
nd Dielectric Strength of Electrical Insulating Material/
ation Factor of Expanded Cellular Plastics Used for Elec/
nishes (1959)
Varnish Films (1960)
ic Film and Sheeting (1966)
and Electrical Insulating Materials (1961) USA C059.11,
rent Organic Plastics (1965) USA K065.7
ics (Activated Carbon Methods) (1967)
omeric Vulcanizates Under Compressive or Shear Strains B/
olutions (1961)
es (1959)
of Plastic Materials (1963) USA K065.17
er for Concrete (1949)
lerated Service Conditions (1966)
tic Materials (1969)
f Plastics by Displacement (1965)

k (1965)
stic Sheeting (1967)

Standard Method of Test for Shrinkage of Textile Fibers (19 AST D2102
Standard Method of Test for Slump of Oil and Resin Base Cau AST D2202
Standard Method of Test for Softening of Organic Coatings B AST D2134
Standard Method of Test for Specific Gravity of Drying Oils AST D1963
Standard Method of Test for Specific Gravity of Rubber Chem AST D1817
Standard Method of Test for Staining of Oil and Resin Base AST D2203
Standard Method of Test for Stiffness of Plastics by Means AST D747
Standard Method of Test for Storage Life of Adhesives by Co AST D1337
Standard Method of Test for Strength of Adhesive Bonds on F AST D1184
Standard Method of Test for Strength Properties of Adhesive AST D1002
Standard Method of Test for Strength Properties of Adhesive AST D905
Standard Method of Test for Strength Properties of Adhesive AST D906
Standard Method of Test for Stress Relaxation of Vulcanized AST D1390
Standard Method of Test for Surface Burning Characteristics AST E84
Standard Method of Test for Surface Irregularities of Flat AST D637
Standard Method of Test for Susceptibility of Dry Adhesive AST D1382
Standard Method of Test for Susceptibility of Dry Adhesive AST D1383
Standard Method of Test for Tack Free Time of Oil and Resin AST D2377
Standard Method of Test for Tear Resistance of Vulcanized R AST D624
Standard Method of Test for Tear Resistance of Woven Fabric AST D1424
Standard Method of Test for Tensile Heat Distortion Tempera AST D1637
Standard Method of Test for Tensile Properties of Plastics AST D1708
Standard Method of Test for Tensile Properties of Rigid Cel AST D1623
Standard Method of Test for Tensile Properties of Thin Plas AST D1923
Standard Method of Test for Tensile Strength of Chemical Re AST C307
Standard Method of Test for Tensile Strength of Molded Elec AST D651
Standard Method of Test for Thermal Stability of Electrical AST D1830
Standard Method of Test for Total Nitrogen in Resins and Pl AST D1013
Standard Method of Test for Total Two Mercaptobenzothiazole AST D1873
Standard Method of Test for Transverse Load of Corrugated R AST D1502
Standard Method of Test for Tuft Bind of Pile Floor Coverin AST D1335
Standard Method of Test for Unevenness of Textile Strands AST D1425
Standard Method of Test for Viscosity and Curing Characteri AST D1646
Standard Method of Test for Viscosity of Paints, Varnishes, AST D1200
Standard Method of Test for Viscosity of Resin Solutions (1 AST D1725
Standard Method of Test for Viscosity of Transparent Liquid AST D1545
Standard Method of Test for Volume Resistivity of Electrica AST D991
Standard Method of Test for Warpage of Sheet Plastics (1966 AST D1181
Standard Method of Test for Water Absorption of Core Materi AST C272
Standard Method of Test for Water Absorption of Plastics (1 AST D570
Standard Method of Test for Water Resistance of Containers AST D951
Standard Method of Test for Weather Resistance Exposure of AST D1171
Standard Method of Test for Working Life of Liquid or Paste AST D1338
Standard Method of Test for Yarn Distortion in Woven Fabric AST D1336
Standard Method of Test for Youngs Modulus in Flexure of Na AST D797
Standard Method of Test for 45 Degree, 0-Degree Directional AST E97
Standard Method of Testing Cross Lap Specimens for Tensile AST D1344
Standard Method (with Tables) for Conversion of Yarn Number AST D2260
Standard Methods for Chemical Analysis of Natural Rubber (I AST D1278
Standard Methods for Measurement of Dry Film Thickness of N AST D1400
Standard Methods of Conditioning Plastics and Electrical in AST D618
Standard Methods of Dynamic Testing for Ply Separation and AST D430
Standard Methods of Measuring Dimensions of Rigid Rods Used AST D741
Standard Methods of Measuring Dimensions of Rigid Tubes Use AST D668
Standard Methods of Producing Films of Uniform Thickness of AST D823
Standard Methods of Sampling and Testing Plasticizers Used AST D1045
Standard Methods of Sampling and Testing Shellac Varnish (1 AST DI650
Standard Methods of Test for Adhesion of Vulcanized Rubber AST D413
Standard Methods of Test for Adhesion of Vulcanized Rubber AST D429
Standard Methods of Test for Breaking Load and Elongation O AST D1682
Standard Methods of Test for Build Up and Spread of Glass Y AST D1332
Standard Methods of Test for Compression Deflection Charact AST D575
Standard Methods of Test for Compression Fatigue of Vulcani AST D623
Standard Methods of Test for Consistency of Adhesives (1963 AST D1084
Standard Methods of Test for Construction Characteristics O AST D1910
Standard Methods of Test for Contact and Migration Stain of AST D925
Standard Methods of Test for Deformation of Plastics Under AST D621
Standard Methods of Test for Dielectric Breakdown Voltage a AST D149
Standard Methods of Test for Dielectric Constant and Dissip AST D1673
Standard Methods of Test for Elasticity or Toughness of Var AST D1642
Standard Methods of Test for Gas Checking and Draft Test of AST D1643
Standard Methods of Test for Gas Transmission Rate of Plast AST D1434
Standard Methods of Test for Impact Resistance of Plastics AST D256
Standard Methods of Test for Index of Refraction of Transpa AST D542
Standard Methods of Test for Loss of Plasticizer From Plast AST D1203
Standard Methods of Test for Mechanical Properties of Elast AST D945
Standard Methods of Test for Nonvolatile Content of Resin S AST D1259
Standard Methods of Test for Nonvolatile Content of Varnish AST D1644
Standard Methods of Test for Particle Size (Sieve Analysis) AST D1921
Standard Methods of Test for Preformed Expansion Joint Fill ASH T42
Standard Methods of Test for Resistance of Plastics to Acce AST D756
Standard Methods of Test for Resistance to Abrasion of Plas AST D1242
Standard Methods of Test for Specific Gravity and Density O AST D792
Standard Methods of Test for Stiffness of Fabrics (1964) Us AST D1388
Standard Methods of Test for Structural Insulating Roof Dec AST D2164
Standard Methods of Test for Tensile Properties of Thin Pla AST D882

brics (1963) USA L014
ipping Containers (1964)
other Friction Materials (1967)
as Electrical Insulation (1960)
and Part Wool Fabrics (1964) USA L014.28
d Plied Yarn for Electrical and Packing Purposes (1958) /
1962)
tapes (1949) USA L014.38
tubular Sleeving and Braids (1949) USA L014.39
(1944)
e (1966)
rd Rubber or Equivalent Materials (1962)
sh T187,
plication Type (1967)
for 180 Centigrade and Above (1966)

rics and Glass Fabric Tapes Used for Electrical Insulati/

lectrical Insulation (1966) USA C059.15
ical Insulation (1966) USA C059.14

964)
ted Tapes Used for Electrical Insulation (1966)

ne Butadiene Copolymers) (1967)

keted Wire + Cable (1967)
nsulation (1967) USA C059.30

rical Insulation (1963)

2) USA
or Permanence of Resistance to Microorganisms (1957) Usa/

Boss Type (1966)
cles, Interchangeable Type Single, Duplex, and Triplex 1/
able Type Single and Duplex (1963)

(1970) Inspection
Inspection
Inspecting
Inspection
Inspecting
Inspecting
Inspecting

record Changers and Manual Phonographs (1968)
g Fabrics (1968)
f Dyes, Finishes, and Finishing (1968)
s, Institutional Furnishing Fabrics (1963)
s, Utility Textiles (1963)
s, Uniform Fabrics (1963)
s, Permanent Labels, Detachable Tags, and Certification /
s, Definitions of Textile Terms for Institutional Textil/
s, Special Characteristics and Finishes for Institutiona/
(Tricot) (1968)
Bathing Suit Fabrics (1968)
Bathrobe, Dressing Gown, Pajama, Pajama Lounging, and U/
Sportswear Fabrics (1968)
Dress Shirting Fabrics (1968)
oven Pajama, Shirt, Shorts, Undershirt, and Underwear Fa/
athing Suit Fabrics (1968)
athrobe, Dressing Gown, and Pajama Lounging Fabrics (196/
eachwear, and Sport Shirt Fabrics (1968)
overall, Dungaree, Overall, and Shop Coat Fabrics (1968)
overall, Dungaree, Overall, and Shop Coat Fabrics (Indig/
ress Shirt Fabrics (1968)
andkerchief Fabrics (1968)
ining Fabrics (1968)
ecktie Fabrics (1968)
ajama, Shorts, Undershirts, and Underwear Fabrics (1968)
ainwear Fabrics (1968)
portswear Fabrics (Jacket, Slacks, and Trouser) (1968)
uit Fabrics (1968)
ork Pants Fabrics (1968)
ork Shirt Fabrics (1968)
ted Bathing Suit Fabrics (1968)
ted Blouse or Dress Fabrics (1968)
ted Corset Girdle Combination Fabrics (1968)
ted Dressing Gown, Negligee, Nightgown, Pajama, Pajama L/
ted Sportswear Fabrics (Shorts, Skirts, Slacks) (1968)
r Woven Blouse or Dress Fabrics (1968)
n Bathing Suit Fabrics (1968)
n Blouse or Dress Fabrics (1968)

Standard Methods of Test for Water Resistance of Textile Fa AST D583
Standard Methods of Test for Water Vapor Permeability of Sh AST D1008
Standard Methods of Testing Adhesives for Brake Lining and AST D1205
Standard Methods of Testing Adhesives Relative to Their Use AST D1304
Standard Methods of Testing and Tolerances for Certain Wool AST D462
Standard Methods of Testing and Tolerances for Jute Rove an AST D681
Standard Methods of Testing and Tolerances for Knit Goods AST D231
Standard Methods of Testing and Tolerances for Woven Glass AST D580
Standard Methods of Testing and Tolerances for Woven Glass AST D581
Standard Methods of Testing and Tolerances for Woven Tapes AST D259
Standard Methods of Testing Automotive Air Conditioning Hos AST D1680
Standard Methods of Testing Battery Containers Made From Ha AST D639
Standard Methods of Testing Concrete Joint Sealers (1964) a AST D1191
Standard Methods of Testing Concrete Joint Sealers, Cold Ap AST D1851
Standard Methods of Testing Electrical Insulating Varnishes AST D1346
Standard Methods of Testing Flat Rubber Belting (1960) AST D378
Standard Methods of Testing Flexible Resin Coated Glass Fab AST D902
Standard Methods of Testing Hard Rubber Products (1962) AST D530
Standard Methods of Testing Laminated Round Rods Used for E AST D349
Standard Methods of Testing Laminated Tubes Used for Electr AST D348
Standard Methods of Testing Nonwoven Fabrics (1963) AST D1117
Standard Methods of Testing Package Cushioning Materials (1 AST D1372
Standard Methods of Testing Pressure Sensitive Adhesive Coa AST D1000
Standard Methods of Testing Rubber Cements (1965) AST D816
Standard Methods of Testing Rubber Hose (1965) AST D380
Standard Methods of Testing Synthetic Rubber Latices (Styre AST D1417
Standard Methods of Testing Synthetic Staple Fibers (1964) AST D540
Standard Methods of Testing Thermoplastic Insulated and Jac AST D2633
Standard Methods of Testing Varnishes Used for Electrical I AST D115
Standard Methods of Testing Varnishes (1965) AST D154
Standard Methods of Testing Vulcanized Fiber Used for Elect AST D619
Standard Methods of Testing Warp Knit Fabrics (1964) AST D1376
Standard Methods of Testing Woven Pile Floor Coverings (194 AST D418
Standard Methods of Tests for Evaluating Treated Textiles F AST D862
Standard Monochrome Video Magnetic Tape Leader (1963) ANS C98.2
Standard Mounting and Face Dimensions of Receptacles Center ANS C73.66
Standard Mounting Dimensions and Face Dimensions of Recepta ANS C73.38
Standard Mounting Dimensions of Receptacles, Noninterchange ANS C73.39
Standard Nonmetallic Gaskets for Pipe Flanges (1962) ANS B16.21
Standard Nylon Fiber Covered Round Copper Magnet Wire (1953 ANS C9.4
Standard of Electrical Coninuance Insulated Wire and Cable CNS 684
Standard of Insulated Wire and Cable (1970) CNS 683
Standard of Knitted Hoses and Socks for Export (1970) CNS 2280
Standard of Polyvinyl Chloride Insulated Wire (1970) CNS 689
Standard of Rubbers (1970) CNS 741
Standard of Sports Shoes (Canvas High Tops) (1970) CNS 743
Standard of Sports Shoes (1970) CNS 742
Standard on Definitions and Terminology in Connection with EIA RS356
Standard Performance Requirements for Bath Mat and Throw Ru ANS L22.30.2
Standard Performance Requirements for Deleterious Effects O ANS L22.40.1
Standard Performance Requirements for Institutional Textile ANS L24.1.1
Standard Performance Requirements for Institutional Textile ANS L24.2.1
Standard Performance Requirements for Institutional Textile ANS L24.3.1
Standard Performance Requirements for Institutional Textile ANS L24.5.1
Standard Performance Requirements for Institutional Textile ANS L24.6.1
Standard Performance Requirements for Institutional Textile ANS L24.7.1
Standard Performance Requirements for Knitted Sheet Fabrics ANS L22.30.7
Standard Performance Requirements for Mens and Boys Knitted ANS L22.20.2
Standard Performance Requirements for Mens and Boys Knitted ANS L22.20.6
Standard Performance Requirements for Mens and Boys Knitted ANS L22.2018
Standard Performance Requirements for Mens and Boys Knitted ANS L22.2023
Standard Performance Requirements for Mens and Boys Sheer W ANS L22.2011
Standard Performance Requirements for Mens and Boys Woven B ANS L22.20.1
Standard Performance Requirements for Mens and Boys Woven B ANS L22.20.5
Standard Performance Requirements for Mens and Boys Woven B ANS L22.2016
Standard Performance Requirements for Mens and Boys Woven C ANS L22.20.3
Standard Performance Requirements for Mens and Boys Woven C ANS L22.20.4
Standard Performance Requirements for Mens and Boys Woven D ANS L22.20.7
Standard Performance Requirements for Mens and Boys Woven H ANS L22.20.8
Standard Performance Requirements for Mens and Boys Woven L ANS L22.20.9
Standard Performance Requirements for Mens and Boys Woven N ANS L22.2010
Standard Performance Requirements for Mens and Boys Woven P ANS L22.2012
Standard Performance Requirements for Mens and Boys Woven R ANS L22.2015
Standard Performance Requirements for Mens and Boys Woven S ANS L22.2017
Standard Performance Requirements for Mens and Boys Woven S ANS L22.2019
Standard Performance Requirements for Mens and Boys Woven W ANS L22.2020
Standard Performance Requirements for Mens and Boys Woven W ANS L22.2021
Standard Performance Requirements for Womens and Girls Knit ANS L22.10.2
Standard Performance Requirements for Womens and Girls Knit ANS L22.10.5
Standard Performance Requirements for Womens and Girls Knit ANS L22.1013
Standard Performance Requirements for Womens and Girls Knit ANS L22.1024
Standard Performance Requirements for Womens and Girls Knit ANS L22.1033
Standard Performance Requirements for Womens and Girls Shee ANS L22.10.4
Standard Performance Requirements for Womens and Girls Wove ANS L22.10.1
Standard Performance Requirements for Womens and Girls Wove ANS L22.10.3

n Brassiere Fabrics (1968)
n Coat Fabrics (1968)
n Corset Girdle Combination Fabrics (1968)
n Lining Fabrics (1968)
n Dressing Gown, Negligee, Nightgown, Pajama, Pajama Lou/
n Rainwear Fabrics (1968)
n Scarf Fabrics (1968)
n Sportswear Fabrics (Shorts, Skirts, Slacks) (1968)
n Suiting Fabrics (1968)
n Uniform Fabrics (1968)
n Work Pants Fabrics (1968)
n Work Shirt Fabrics (1968)
n Work Shirt Fabrics (Indigo, Stock or Yarn Dyed) (1968)
py Fabrics (1968)
ecorative Pillow Fabrics (1968)
cs (1968)
(1968)
et Fabrics (1968)
sheet Fabrics (1968)
fabrics (1968)
cs (1968)
s (1968)
ics (1968)
re Copper Magnet Wire (1965)
wire (1964)

68) Rubber Products,
try (1967)
(1967)
7)

Weight (1969)
r Weight (1969)
, and Certification of Fabrics or Products (1968)

lastics Industries (1967)

opper Magnet Wire (1965)
g Cards (1964)

1957)
(1957)

oth (1967) USA L014.133
s (1965)
o be Used as Panels in Weathering Tests of Latex and Emu/
(1964)
ep Molding and Extrusion Materials (1966)
information Processing (1966)
achine Labeling of Glass Bottles (1960)
sulation for Wire and Cable Seventy Five Degrees Centigr/
ation for Wire and Cable, Sixty Degrees Centigrade Opera/
nd Cable (1965) USA C008.25
ire and Cable (1962) USA C008.29
lding and Extrusion Materials (1967)

(1966)
er Sheath for Wire and Cable (1965)
re Resisting Insulation for Wire and Cable, 75 Degrees C/
e Resisting Insulation for Wire and Cable (1960)
wire and Cable (90 Degrees Centigrade Operation) (1960)
wire and Cable, Seventy Five Degrees Centigrade Operatio/
wire and Cable, Sixty Degrees Centigrade Operation (1965/
isture Resisting Insulation for Wire and Cable (1960)
adhesives for Automatic Machine Sealing of Top Flaps of / Microfiche
rubbers (1962)
Fabrics (1966) USA L014.37,
rns (1961) USA L014.36
eal Tubes (1960)
eal Tube Connectors and Adapters (1961)
n of Carbon and Hydrogen in Organic and Organometallic C/
lication Type (1967) USA A037.115
ed Elastic Type (1964) ASH M173, USA D1190
or Electrical Purposes (1967)
for Automotive Applications (1962)
illimeter and 35 Film on Reels (1959)

stic Molding Materials (1965) USA K066.1
7)
s for Automotive and Aeronautical Applications (1964)
ng Tape (1967)
Records (1957)

Standard Performance Requirements for Womens and Girls Wove ANS L22.10.9
Standard Performance Requirements for Womens and Girls Wove ANS L22.1011
Standard Performance Requirements for Womens and Girls Wove ANS L22.1012
Standard Performance Requirements for Womens and Girls Wove ANS L22.1019
Standard Performance Requirements for Womens and Girls Wove ANS L22.1023
Standard Performance Requirements for Womens and Girls Wove ANS L22.1027
Standard Performance Requirements for Womens and Girls Wove ANS L22.1028
Standard Performance Requirements for Womens and Girls Wove ANS L22.1032
Standard Performance Requirements for Womens and Girls Wove ANS L22.1034
Standard Performance Requirements for Womens and Girls Wove ANS L22.1035
Standard Performance Requirements for Womens and Girls Wove ANS L22.1036
Standard Performance Requirements for Womens and Girls Wove ANS L22.1037
Standard Performance Requirements for Womens and Girls Wove ANS L22.1038
Standard Performance Requirements for Woven Awning and Cano ANS L22.30.1
Standard Performance Requirements for Woven Bedspread and D ANS L22.30.3
Standard Performance Requirements for Woven Comforter Fabri ANS L22.30.5
Standard Performance Requirements for Woven Drapery Fabrics ANS L22.30.6
Standard Performance Requirements for Woven Household Blank ANS L22.30.4
Standard Performance Requirements for Woven Pillowcase and ANS L22.30.8
Standard Performance Requirements for Woven Shower Curtain ANS L22.30.9
Standard Performance Requirements for Woven Slipcover Fabri ANS L22.3010
Standard Performance Requirements for Woven Umbrella Fabric ANS L22.3013
Standard Performance Requirements for Woven Upholstery Fabr ANS L22.3014
Standard Polyester Glass Fiber Covered Rectangular and Squa ANS C9.20
Standard Polyester Glass Fiber Covered Round Copper Magnet ANS C9.19
Standard Practice for Storage of Microfilm (1957) ANS PH5.4
Standard Practice for Storage, Maintenance,and Cleaning (19 DIN 7716
Standard Protective Coatings (Paints) for the Nuclear Indus ANS N5.9
Standard Recorded Magnetic Tape for Information Interchange ANS X3.22
Standard Rectangular Holes in Twelve Row Punched Cards (196 ANS X3.21
Standard Reference Material for Branched Polyethylene (1969 USC 1476
Standard Reference Material for Linear Polyethylene (1969) USC 1475
Standard Reference Material for Polystyrene Broad Molecular USC 706
Standard Reference Material for Polystyrene Narrow Molecula USC 705
Standard Requirements for Permanent Labels, Detachable Tags ANS L22.50.1
Standard Resistance of Textiles to Insect (1963) USA L014.6 ATC 24
Standard Room Air Conditioners (1961) USA C033.14 UL 484
Standard Safety for Mills and Calenders in the Rubber and P ANS B28.1
Standard Signs and Outdoor Display Structures (1949) ANS A60.1
Standard Single and Heavy Polyurethane Nylon Coated Round C ANS C9.24
Standard Size Designation for Index Cards and Record Keepin ANS X4.3
Standard Sizes and Specifications for Flat Bags (1957) NAR XYZ1
Standard Sizes and Specifications for Satchel Bottom Bags NAR XYZ3
Standard Sizes and Specifications for Square Side Tuck Bags NAR XYZ2
Standard Slow-Burning Wire and Cable (1942) ANS C8.9
Standard Specification and Tolerances for Woven Asbestos Cl AST D1571
Standard Specification for Adhesive for Acoustical Material AST D1779
Standard Specification for Asbestos Cement Shingle Blanks T AST D1911
Standard Specification for Chemical Resistant Resin Mortars AST C395
Standard Specification for Fluorinated Ethylene Propylene F AST D2116
Standard Specification for General Purpose Paper Cards for ANS X3.11
Standard Specification for Liquid Adhesives for Automatic M AST D1580
Standard Specification for Natural Rubber Heat Resisting in AST D469
Standard Specification for Natural Rubber Performance Insul AST D353
Standard Specification for Natural Rubber Sheath for Wire a AST D532
Standard Specification for Ozone Resisting Insulation for W AST D574
Standard Specification for Polytetrafluoroethylene Resin Mo AST D1457
Standard Specification for Polytetrafluoroethylene (1966) AST D1710
Standard Specification for Standard Tire for Pavement Tests AST E249
Standard Specification for Styrene Butadiene Synthetic Rubb AST D866
Standard Specification for Synthetic Rubber Heat and Moistu AST D1679
Standard Specification for Synthetic Rubber Heat or Moistur AST D1520
Standard Specification for Synthetic Rubber Insulation for AST D1523
Standard Specification for Synthetic Rubber Insulation for AST D754
Standard Specification for Synthetic Rubber Insulation for AST D755
Standard Specification for Synthetic Rubber Performance, Mo AST D1521
Standard Specification for Water or Solvent Soluble Liquid AST D1874
Standard Specification (1967) NMA M1
Standard Specifications and Methods of Test for Latex Foam AST D1055
Standard Specifications and Methods of Test for Woven Glass AST D579
Standard Specifications for and Methods of Testing Glass Ya AST D578
Standard Specifications for Anesthetic Equipment, Endotrach ANS Z79.1
Standard Specifications for Anesthetic Equipment, Endotrach ANS Z79.2
Standard Specifications for Apparatus for Microdeterminatio AST E190
Standard Specifications for Concrete Joint Sealer, Cold App AST D1850
Standard Specifications for Concrete Joint Sealer, Hot Pour AST D1190
Standard Specifications for Friction Tape for General Use F AST D69
Standard Specifications for Latex Dipped Goods and Coatings AST D1764
Standard Specifications for Microfilm Readers for Sixteen M ANS PH5.1
Standard Specifications for Microopaque Readers (1964) ANS PH5.7
Standard Specifications for Microopaques (1961) ANS PH5.5
Standard Specifications for Molds for Test Specimens of Pla AST D647
Standard Specifications for Motion Picture Safety Film (196 ANS PH22.31
Standard Specifications for Nonrigid Thermoplastic Compound AST D1277
Standard Specifications for Ozone Resistant Rubber Insulati AST D1373
Standard Specifications for Photographic Films for Permanent ANS PH1.28

rs for Concrete Paving and Structural Construction Nonex/ lasticizers (1969)
hout Fabric Reinforcement) (Proof Test Sixteen Thousand / oof Test Twenty Thousand Volts, Three Minutes) (1965)
f Test Ten Thousand Volts, Three Minutes) (1965)

est Twenty Thousand Volts, Three Minutes) (1965)
lectric Apparatus (Voltage Rating of Matting, Three Thou/ t Pipe (1966)

and Tubes Used for Electrical Insulation (1963) USA C059/
lm) for Curing Concrete (1960)
e Hose for Public and Private Fire Department Use (1967)
Microfilms on Reels or in Strips (1958)
m Residual Surface Coating Materials (1964)
n Molding Materials,compression Mold for the Production of

ormation Interchange (1967)
ording Instruments,standard Tape for 76.2 CM Sec Speed and ric Shock and Mechanical Hazard (1966)
2) USA
ic Absorption Test (1967) USA L014.87
on (1967) USA L014.78

1952)

olding Materials,cellulose Acetate Butyrate ,properties of
ding Materials,polystyrene, Injection Molded Propertics of
ials (1962) Recommended Practice for
Standard Specification for

gle Yarn (1966) USA L014.156

ion Levels (1967)
ic Tubing, Electrical Insulation (Polytetrafluoroethylenc,
ded Polytetrafluoroethylene Tubing, Electrical Insulation, (1957)
954)

Polytetrafluoroethylcne Hose Fittings Assembly, Design
Polytetrafluoroethylenc Hose Fittings Assembly, Design
Polytetrafluoroethylenc Hose Fittings Assembly, Design
Polytetrafluoroethylenc Hose Fittings Assembly, Design
Polytetrafluoroethylene Hose Fittings Assembly, Design
Polytetrafluoroethylene Hose Fittings Assembly, Design
Polytetrafluoroethylene Hose Fittings Assembly, Design
Reel,

ute Solution Viscosity of Polymers (1/ Directives for the
ging, Packing and Marking of Small Arm/ Visual Inspection

Flammability
t Contact Surfaces for Dairy Equipment (1964) Sanitary

Standard Definitions and General
ht Vehicles Construction (1967) Specifications and
Inspection
Impregnatcd Paper Insulated Cables (1967)
Electronic Equipment Parts, Selected
ed Practice for Preparation of Reference White Reflectance
Bow, String Length and Wood Arrow (Archery)
Specifications and
Packaging
e (1964) Painting and Repainting Steel Tanks,
Lavsan
Nitron
Test for Nylon
Test for Mixed Yarn of Nylon, Viscose
Polyester
Test for Polyester
Standard Methods of Testing Synthetic

Button, Sewing Hole, and Button,
Nylon Thread, Spun
Duct, Pneumatic
Washer,
thod of Test for Color of Phthalic Anhydride in the Molten
Determination of the
d Viscosity) (1970) Resins in Liquid
Decals,
Water Repellency,
67) Tentative Method of Test for
Test for Rubber Shot Time
Desiccants, Activated, Bagged, Packaging Use and
Recommended Practice on

Standard Specifications for Preformed Expansion Joint Fille AST D1752
Standard Specifications for Primary Octyl Phthalate Ester P AST D1249
Standard Specifications for Rubber Insulating Blankets (Wit AST D1048
Standard Specifications for Rubber Insulating Line Hose (PR AST D1050
Standard Specifications for Rubber Insulating Sleeves (Proo AST D1051
Standard Specifications for Rubber Insulating Tape (1967) AST D119
Standard Specifications for Rubber Insulator Hoods (Proof T AST D1049
Standard Specifications for Rubber Matting for Use Around E AST D178
Standard Specifications for Rubber Rings for Asbestos Cemen AST D1869
Standard Specifications for Safety Photographic Film (1965) ANS PH1.25
Standard Specifications for Sheet Rubber Gaskets (1966) AST D1330
Standard Specifications for Vulcanized Fiber Sheets, Rods, AST D710
Standard Specifications for White Polyethylene Sheeting (Fi ASH M171
Standard Specifications for Woven Jacketed Rubber Lined Fir AST D296
Standard Specifications for 16 Millimeter and 35 Millimeter ANS PH5.3
Standard Specifications to Minimize Hazards to Children Fro ANS Z66.1
Standard Specimens of Thermosetting Compression Mold Materi DIN 53470
Standard Specd of Two Inch Video Magnetic Tape (1963) ANS C98.4
Standard Take Up Reels for One Inch Perforated Tape for Inf ANS X3.20
Standard Tape for 9.53 CM Sec Tape Speed (1968) /netic Rec DIN 45513
Standard Test Fingers for Checking Protection Against Elect BSI 3042
Standard Test Method for the Evaluation of Wettability (195 ATC 39
Standard Test Method for Water Repellency, Tumble Jar Dynam ATC 70B
Standard Test Method for Water Resistance, Impact Penetrati ATC 42
Standard Test Method for Water Resistance, Rain Test (1967) ATC 35
Standard Test Method for Wetting Agents for Mercerization ATC 43
Standard Test Methods for Synthetic Fiber Ropes (1965) CI XYZ1
Standard Test Specimen Injected Molded(1968 / of Molding M DIN 7743
Standard Test Specimen (1968) Types of Plastic Mol DIN 7741
Standard Test Temperatures for Rubber and Rubber Like Mater AST D1349
Standard Tire for Pavement Tests (1966) AST E249
Standard Tolcrances for Synthetic Organic Base Filament Sin AST D2497
Standard Types of Building Construction (1961) NFP 220
Standard Voltage Values for Preferred Basic Impulse Insulat ANS C92.1
Standard Wall) (1969) Heat Shrinkable Plast SAE 3586AMS
Standard Wall, Teflon (1963) Extru SAE 3653CAMS
Standard Weather-Resistant Wire and Cable Polyethylene Type ANS C8.35
Standard Weather-Resistant Wire and Cable (Neoprene Type (1 ANS C8.34
Standard Weather-Resistant Wire and Cable (1962) ANS C8.18
Standard (1965) MIL MS18084
Standard (1965) MIL MS18085
Standard (1965) MIL MS18086
Standard (1965) MIL MS18087
Standard (1965) MIL MS18088
Standard (1965) MIL MS18089
Standard (1965) MIL MS18090
Standard, Plastic and Fiberglass, 5/16 Inch Center Hole 196 FED WR175
Standardization of Camera Tracks and Camera Bases (1959) ACA XYZ2
Standardization of Methods for the Determination of the Dil ISO R1628
Standards and Inspection Procedures for Inspection of Packa MIL STD644
Standards and Practices for Cotton and Synthetics (1965) NSM CS-65
Standards for Auto, Bus, and Truck Interiors (1970) DOT 302
Standards for Multiple Use Plastic Materials Used as Produc DFI XYZ19
Standards for Plugs and Socket Outlets (1957) IEC 83
Standards for Wire and Cable (1944) Iee 030 ANS C8.1
Standards of Non Government Organizations Released for Flig FED ANA147
Standards of Shirts (1970) CNS 2079
Standards Publication Metallic and Associated Coverings for NEM WC2
Standards (1966) MIL STD242
Standards (1966) Recommend AST E259
Standards (1968) AM XYZ1
Standards, Order of Precedence for the Selection of (1963) MIL STD143
Standards, Preparation and Use of (1962) MIL STD647
Standpipes, Reservoirs, and Elevated Tanks for Water Storag AWW D102
Staple Fiber (1967) GOS 13231
Staple Fiber (1967) GOS 13232
Staple Fiber (1970) CNS 2276
Staple Fiber (1970) CNS 2338
Staple Fiber (1970) CNS 2566
Staple Fiber (1970) CNS 2567
Staple Fibers (1964) AST D540
Staple Filament Glass Yarns (1957) NEM GF2
Staple, Plastic (1964) FED VB871
Staple,high Temperature (1968) MIL T83193
Start, Flexible (1963) MIL D22706
Starter, Plastic, Antirattle (1963) MIL MS17819
State and After Heating (Platinum Cobalt Scale) (1966) /me AST D2280
State of Cure Index of Premolded Elastomeric Material (1968 SAB M658
State or Emulsion or Dispersion (Determination of Brookfiel ISO XYZDR10
State Police (1969) OR 75-400-3
Static Absorption Test (1967) ATC 21
Static Adhesion of Textile Cord to Rubber (H-Pull Test) (19 AST D2138
Static Compression (1966) GOS 265
Static Dehumidification (1966) MIL D3464
Static Electricity (1966) NFP 77

Test for the Resistance to
ng, Magnetic Oxide Coated, 1/2 Inch RCA Types 381/382 Tape
1963t) Tentative Recommended Practice for
1970)
c 40 and EPC 80 and Fittings) (1970)
rative Laminates (1970)

, Truck Campers, Motor Homes) Installation of Plumbing, /
ings for Underground Installations (1970)

ducts (1969)
(1970)
e Retardant (1969)
a (1970) A
B
Rubber Hose for
Test for Rubber Resistance to
Rubber
Rubber

Brush, Scrub, All Plastic,
etermination of Formaldehyde Odor in Resin Treated Fabric,
Colorfastness of Textile Materials to
Fabric Shrinkage
Test for Rubber Resistance to
or Flange and Similar Joints Subject to Water Pressure and
Test for Rubber Sterilization
Gasket Material, Synthetic Rubber, for Bolted
able (1961) Flexible
Rubber Components for
Painting
(1963) Furniture,
Epoxy Kit Coating for
Liner, Soldier's
Liner, Soldier's
ing Compound, Joint, Two Component, for Bolted Aluminum or
Putty, Sealing, for Bolted
Red Lead Base Primers for Structural
Polytetrafluoroethylene Lined
Fluorinated Ethylene Propylene Lined
Polyvinylidene Fluoride Lined
Sprayable Vibration Damping, Material for Light
t (1964)
lored Coats (1964)
4)
tyral Washcoat (1964)

Preparation (1964)
n (1964)
ic Varnish Paint (1964)
mical and Corrosive Atmospheres (1964)
emical Use (1964)
vinyl Paint (1964)
spheric Exposure (1964)
Salt Water and Weather Exposure (1964)
4)
1964)
lic Varnish Paint (1964)

Epoxy Coating for
Epoxy Coatings for
Protective Coating for
Coating Compound, Synthetic Rubber, Exposed
Water Storage (1964) Painting and Repainting
Painting of Structural
Adhesive, Bonding Vulcanized Synthetic Rubber to
Green Protective Spectacles and Screens for
Methods of Test for
Tire Valve

Polystyrene Petri Dish,culture
Glove, Patient Examining and Treatment, Plastic,
Syringe and Needle, Hypodermic, Disposable,
Syringes, Hypodermic,
Drape, Surgical, Plastic,
Drape, Surgical, Plastic,

Test for Rubber
Tubing
0s (1964) Tubing,
Surgical Suture Materials
Tape, Pressure Sensitive Adhesive, Hospital
Standard Method of Test for Fire Retardance of Paints
Quick
gistration Plates) (1970) Spec. for Plastic

Static Fatigue of Flexible Urethane Foam Slab (1968) UNI 6355
Stations, Polyester (1966) Tape, Electronic Data Processi MIL T38722
Statistical Design in Interlaboratory Testing of Plastics AST D2188
Std. for Cabinetry and Laboratory Furniture for Hospitals NSF 30
Std. for Electrical Plastic Tubing Conduit and Fittings (Ep NEM TC2
Std. for Fabrication and Installation of High Pressure Deco NEM LD2
Std. for Flag, United States (1968) CT 1-80B
Std. for Recreational Vehicles (Travel and Camping Trailers NFP 501C
Std. for Styrene and Polyvinyl Chloride Ducts, and Its Fitt NEM TC1
Std. for Tooth Brushes (1968) CT 1-11D
Std. Publication for Industrial Laminated Thermosetting Pro NEM L11
Std. Relating to Polyethylene Refuse (Garbage, Trash) Bags NSF 31
Std. Spec. for Mattress Cores, Polyether Urethane Foam, Fir IL YZ7
Std. Spec. for Mattress Cover, Plasticized, Fire Retardant CT 748-C-34
Std. Spec. for Mattress, Synthetic Foam (1969) CT 748-M-34
Steam Cleaning Machines (1966) SAA K155
Steam Digestion (1970) FED 6017421
Steam Hose (1967) SII 18316DR
Steam Hose (1968) SII 686
Steam Hose (1970) CNS 811
Steam Kettle (1966) FED HB1137
Steam Method (1965) Test Method for the D ATC 113
Steam Pleating (1968) COP R126
(Steam Pressing) (1965) SAB M418
Steam Rack (1970) FED 6017431
Steam (1942) Rubber and Insertion Jointing F NZS 369
Steam (1970) FED 6017411
Steel and Aluminum Tanks (1968) MIL G1086
Steel Conduit and Adaptors for the Protection of Electric C BSI 731.1
Steel Dustbins (1968) BSI 3735
Steel for Protection Against Water (1969) CSB 85GP11
Steel Frame, Laminated Plastic Surface Panel Type for Boq's MIL F23239
Steel Fuel Tanks (1967) MIL C4556
Steel Helmet, Combat (1967) MIL L41800
Steel Helmet, M 1 (1966) MIL L1910
Steel Liquid Storage Tanks (1958) Seal MIL S14231
Steel or Aluminum Storage Tanks (1964) MIL P20628
Steel Phenolic and Alkyd 1965 SAB 312
Steel Pipe and Fittings (1970) USC PS33
Steel Pipe and Fittings (1970) USC PS34
Steel Pipe and Fittings (1970) USC PS35
Steel Plate (1967) MIL S24062
Steel Structures Painting Guide for Selecting Phenolic Pain SSP 3.00-64
Steel Structures Painting Vinyl Paint with Four White or Co SSP 4.04-64
Steel Structures Painting, Aluminum Vinyl Finish Paint (196 SSP 8-64
Steel Structures Painting, Basic Zinc Chromate Polyvinyl Bu SSP 3-64
Steel Structures Painting, Black Phenolic Paint (1964) SSP 103-64
Steel Structures Painting, Black Vinyl Paint (1964) SSP 106-64
Steel Structures Painting, Coal Tar Epoxy Coating System in SSP 11-64
Steel Structures Painting, Epoxy Paint System in Preparatio SSP 13-64
Steel Structures Painting, Red Lead, Iron Oxide, and Phenol SSP 6-64
Steel Structures Painting, Vinyl Paint for Fresh Water, Che SSP 4.02-64
Steel Structures Painting, Vinyl Paint for Salt Water or Ch SSP 4.01-64
Steel Structures Painting, Vinyl Paint Guide for Selecting SSP 4.00-64
Steel Structures Painting, Vinyl Paint Vinyl Alkyd for Atmo SSP 4.05-64
Steel Structures Painting, Vinyl Paint with Wash Primer for SSP 4.03-64
Steel Structures Painting, White or Tinted Alkyd Paint (196 SSP 104-64
Steel Structures Painting, White (or Colored) Vinyl Paint SSP 9-64
Steel Structures Painting, Zinc Dust, Zinc Oxide, and Pheno SSP 5-64
Steel Structures (1968) CG XYZ11
Steel Structures (1969) CG C82407
Steel Structures, (1968) DIN 55928
Steel Surfaces (1966) MIL C21067
Steel Tanks, Standpipes, Reservoirs, and Elevated Tanks for AWW D102
Steel Temporary (1968) CSB 85GP10
Steel (1966) FED MMMA121
Steelworks Operatives (1961) BSI 1729
Steering Wheel Coverings (1966) BSI AU126
Stem for Automobiles (1962) JIS D4208
Stereophonic Disc Records (1963) RIA E3
Stereophonic Reference Disk Records (1967) JIS C5514
Sterile (1963) FED NNND335
Sterile, Disposable (1968) MIL G36339
Sterile, Single Injection (1965) FED GGS945
Sterile, Single Injection, Disposable (1970) TX 360-59-3
Sterile, 18 X 36 Inches, 108 (1963) MIL D36152
Sterile, 18 X 36 Inches, 108 (1965) FED DDDD620
Sterilization of Filling Materials Used in Bedding (1970) ABF 2K
Sterilization Steam (1970) FED 6017411
Sterilization (1967) FED LT1313
Sterilization, Plastic 1 9/16 Inches Wide, Flat, 40 Feet, 1 MIL T36292
(Sterilized) (1970) DS 908
Sterilizer, Sealing (1966) FED UUT118
(Stick and Wick Method) (1965) AST D1361
Stick Pressure Sensitive Tape (1959) PST 5
Stickers, Reflectorized (for Validation of Motor Vehicle Re NY 23800

Space Application
Hose, Synthetic Rubber, Wire
Wrap, with
Bag, Transparent, with
a Torsional/ Standard Method of Measuring Low Temperature
Determination of
Test for Rubber
Test for Textiles-
Test for Textiles-
Test for Textiles-
Test for Textiles-
Determination of
Standard Methods of Test for
usa K065.13 Standard Method of Test for
65) Test for
of Torsion Test (1970) Test for
temperature by Means of a T/ Tentative Method of Test for
Testing of Rubber Proofed Fabric,bend Modulus
Pressure Sensitive Tape
ilm Spools for Recording Instruments and for Microfilm and
ilm Spools for Recording Instruments and for Microfilm and
ilm Spools for Recording Instruments and for Microfilm and
oots and Shoes (Sewn, Riveted, Screwed, and Stitched, with
ns Protective Boots and Shoes (Sewn, Riveted, Screwed, and
Schedule of
Schedule of Stitches, Seams and
Stitches,seams and
d Perforating Dimensions for Double 8mm Motion Picture Raw
nts for Womens and Girls Woven Work Shirt Fabrics (Indigo,
overall, Dungaree, Overall, and Shop Coat Fabrics (Indigo,
Cellophane to Low Density Polyethylene, Roll
Polyester Film to Low Density Polyethylene, Roll
Paper to Aluminum Foil to Polyethylene Roll
Tricot
Ladies Nylon
Mens Nylon Stretch
Stretch Ladies Nylon
Spec. for
Natural Rubber
Natural Rubber
Tube, Stomach, Surgical, Formerly Tubes, Lavage and
Tube,
Classroom Furniture (Tables, Chairs,
Plastic Flanged Diaphragm
Polytetrafluoroethylene, Glass
1965)
Bottle,
Rubber
lm (1967)
960) Flammable Liquids,
(1970) Recommendations for the
Polyurethane and Foam Rubber
warehouses and Wholesale and Retail Stores (1967)
Hard Rubber Containers for Lead Acid
heathing and Baffle Disks (1962)
Sealing Compound for
olyolefin,polyethylene and Polypropylene Molded Cold Water
66) Frozen Food
Box, Shipping and
sting of Plastics, Determination of Water Absorption After
sting of Plastics, Determination of Water Absorption After
ermination of Water Absorption According to ISO R 62,after
sting of Plastics, Determination of Water Absorption After
(1965) Standard Method of Test for
Conditions for
Recommendations for the
Standard Practice for
Code of Recommended Practice for the
Recommendations for the
Batteries,
Painting Bulk Fuel
Joint, Two Component, for Bolted Aluminum or Steel Liquid
Putty, Sealing, for Bolted Steel or Aluminum
oot, Design 6009, Preservation and Packaging for Long Term
Marking for Shipment and
anks, Standpipes, Reservoirs, and Elevated Tanks for Water
Bottle, Screw Cap, Narrow Mouth, Plastic, Distilled Water
for 3.75 Minutes, Type K 1, Polystyrene (1959) Battery,
Bag,
Plastic Foams,
s (1967)

Stiff Silicone Elastomer Paste (1966) JPL 351130
Stiffened, Suction and Discharge, Ship's Salvage (1958) MIL H2817
Stiffener (1964) NSA 3401
Stiffener (1965) NSA 3415
Stiffening of Rubber and Rubber Like Materials by Means of AST D1053
Stiffness in Torsion as a Function of Temperature (1970) ISO R458
Stiffness Low Temperature (1970) FED 6015611
Stiffness of Cloth Directional (1970) FED 1915200
Stiffness of Cloth Directional (1970) FED 1915202
Stiffness of Cloth Directional (1970) FED 1915204
Stiffness of Cloth Drape and Flex (1970) FED 1915206
Stiffness of Cloth (1961) BSI 3356
Stiffness of Fabrics (1964) USA AST D1388
Stiffness of Plastics by Means of a Cantilever Beam (1963) AST D747
Stiffness of Plastics in Torsion Related to Temperature (19 UNI 5635
Stiffness Properties as a Function of Temperature by Means ANS K65.2
Stiffness Properties of Nonrigid Plastics as a Function of AST D1043
Stiffness (1957) BSI 903G9
Stiffness (1965) PST 37
Still Photography (1969) CSA Z7.2
Still Picture Cameras (1961) /for 16 Millimeter 100 Foot F ANS PH1.33
Still Picture Cameras (1961) /for 35 Millimeter 100 Foot F ANS PH1.35
Still Picture Cameras (1961) /for 70 Millimeter 100 Foot F ANS PH1.36
Stitched or Stuck on Outer Soles) (1962) /ens Protective B SAB 666
Stitched, with Stitched or Stuck on Outer Soles) (1962) /e SAB 666
Stitches, Seams and Stitchings (1965) BSI 3870
Stitches,seams and Stitchings (1965) CSB 54GP1A
Stitchings (1965) BSI 3870
Stitchings (1965) CSB 54GP1A
Stock Film (1966) Cutting an ISO R486
Stock or Yarn Dyed) (1968) Standard Performance Requireme ANS L22.1038
Stock or Yarn Dyed) (1968) /ents for Mens and Boys Woven C ANS L22.20.4
Stock (1965) NFX C2
Stock (1965) NFX C3
Stock (1966) NFX C6
Stockings Full Fashion Type (1962) JIS L4305
Stockings (1966) SII 596
Stockings (1967) ISI 833
Stockings (1967) SII 625
Stockings, Womens Stretch Nylon (1969) NY 40036
Stomach Tubes (1956) BSI 2731
Stomach Tubes (1965) NZS 1975
Stomach (1958) FED ZZT791
Stomach, Surgical, Formerly Tubes, Lavage and Stomach (1958 FED ZZT791
Stools, and Box Seats) (1961) SAB 660
Stop Valves (1961) GOS 9918
Stopcocks (1970) USC PS28
Stopper, Bottle, Nested Perforated Type, Synthetic Rubber MIL MS36360
Stopper, Plastic, Round (1966) MIL B36502
Stoppers and Tubing for Laboratory Use (1967) BSI 2775
Storage and Handling of Cellulose Nitrate Motion Picture Fi NFP 40
Storage and Handling of Drum Lots and Smaller Quantities (1 MCA SG3
Storage and Inspection in Store of Vulcanized Rubber Items BSI F68
Storage and Protection (1958) FIA XYZ34
Storage and Sale of Cellulose Nitrate Pyroxylin Plastic in NFP 43
Storage Batteries (1960) ISI 1146
Storage Battery Insulation, Sheet Material for Retainers, S MIL S2788
Storage Battery (1970) CNS 2902
Storage Cisterns (1967) BSI 4213
Storage Compartments in Refrigerators for Household Use (19 BSI 3739
Storage Helicopter Blade, Polyester (1965) MIL B5806
Storage in Boiling Water (1968) Te DIN 53471
Storage in Cold Water (1968) Te DIN 53472
Storage in Cold Water (1968) Testing of Plastics, Det DIN 53475
Storage in Moist Air (1968) Te DIN 53473
Storage Life of Adhesives by Consistency and Bond Strength AST D1337
Storage of Cap Liner Materials (1961) PI P1R-61
Storage of Combustible Fibres (1953) NFP 44
Storage of Microfilm (1955) BSI 1153
Storage of Microfilm (1957) ANS PH5.4
Storage of Microfilm (1959) NZS CP26
Storage of Vulcanized Elastomers (1969) SAA CK15
Storage of Vulcanized Rubber (1967) BSI 3574
Storage Shielded, General Specification for (1956) MIL B6146
Storage Tanks Above Ground (1969) CSB 85GP12
Storage Tanks (1958) Sealing Compound, MIL S14231
Storage Tanks (1964) MIL P20628
Storage (1957) Boat, Utility, Diesel, Plastic, 26 F MIL B14422
Storage (1964) MIL STD129
Storage (1964) Painting and Repainting Steel T AWW D102
Storage (1965) MIL MS36361
Storage, Aircraft, High Rate Discharge 12 Volts, 540 Ampere MIL B9225
Storage, Drinking Water, Vinyl Chloride (1966) MIL B8571
Storage, Handling and Fabrication (1960) MCA SG5
Storage, Handling and Use of Pyroxylin Plastics in Factorie NFP 42



439-676 O-LT - 71 - 24

Rubber Products, Standard Practice for
Batteries,
ollapsible, Pillow Type, 50,000 Gallon Capacity, Petroleum
Case Set, Shipping and
Recommendations for the Storage and Inspection in
e Pyroxylin Plastic in Warehouses and Wholesale and Retail
Decorator Materials for
Lamp, Cartridge,
Test Method of Colorfastness to
Life Saving Equipment and Its
Packing, Preformed,
(1962) Packing, Preformed
stant (1960) Packing, Preformed,
Elbow, 45 Degree Female
Test for Rubber Bursting Strength,
Test for Rubber Hold
llulose Acetate Butyrate, Laminated Thermosetting Plasti/
Plastic
Toolmakers
Test for
Determination of Tensile Stress
Standard Method for
Testing of Vulcanized Rubber,compression Stress
Test for Rubber
Heat Shock (Residual
Heat Shock (Residual
ies of Elastomeric Vulcanizates Under Compressive or Shear
Recommended Practice for Use of a Melt Index
(1962) Glass Fiber Chopped
method of Test for Strength and Elongation of Yarn (Single
Three
Three
3
ethods of Test for Adhesion of Vulcanized Rubber to Single
Polypropylene Ropes (3
Standard Method of Test for Unevenness of Textile
tive Method of Test for Acetone Extraction and Ignition of
ative Method of Test for Tensile Properties of Glass Fiber

Class II (1968)
tic, Type I, Class I II (1968)
Test for Textiles- Adhesion of
Nonmetallic
Packaging Code, Nonmetallic
Tool, Hand, for Adjustable Plastic Cable
Tool, Hand, Adjustable, for Plastic Cable
Tool, Forming, for Adjustable Plastic Cable
Standard Dimensions for
Testing and Reporting Textiles (Worth
Rubber Gaskets for Railway and
Test for Rubber Tensile
Test for Rubber Tensile
Pressure Sensitive Tape Shear
Electric Cable Materials (1968/ Determination of Tensile
Electric Cable Materials (1968/ Determination of Tensile
Testing of Soft Foam Rubber,tensile
Pressure Sensitive Tape Tensile
Test for Textiles-
Test for Tensile
Test for Textiles
Test for Textiles
Test for Textiles
6t) USA L014.189 Tentative Method of Test for
Test for Textiles-
Pressure Sensitive Tape Tensile
ethod) (1964) Tensile
Tentative Method of Test for Shear
ermal Endurance of Enamelled Wire by Lowering the Electric
Recommended Practice for Determining
Testing of Tensile
Test for Rubber Tape Dielectric
Testing of Rubber Proofed Fabric,breaking
Test for Rubber Tape Dielectric
Test for Rubber Tape Tensile
Standard Method of Test for
Standard Method of Test for Impact
Standard Method of Test for Peel or Stripping
62t) Tentative Method of Test for Tensile
Method of Test for Tensile Shear
plastic Mortar (Rilem Cembureau Method) (1968) Test for
Standard Method of Test for Compressive
Standard Method of Test for Tensile
Test for Textiles

Storage, Maintenance,and Cleaning (1968) DIN 7716
Storage, Phenolic (1961) MIL B13304
Storage, Polyurethane (1966) Tank, Fabric, C MIL T82083
Storage, Small Parts, Type Mf 1 (1964) MIL C4710
Store Fixtures (1969) NY 21802
Store of Vulcanized Rubber Items (1970) BSI F68
Stores (1967) Storage and Sale of Cellulose Nitrat NFP 43
Stores (1969) NSX XYZ2
Stovepipe, Plug In, Neon, Plastic, Curved Lens Type (1968) MIL MS18236
Stoving (1961) USA L014.9 ATC 9
Stowage (1965) ABY H9
Straight Thread Tube Fitting Boss (1968) MIL P5510
Straight Thread Tube Fitting Boss, Rubber, 90 Shore, O-Ring NSA 1596
Straight Thread Tube Fitting Boss, Synthetic Lubricant Resi NSA 617
Straight Threads Plastic (1947) NSA 264
Straight (1970) FED 60110011
Straight (1970) FED 60110221
Straightedge, Plastic and Wood, Acrylic, Vinyl Chloride, Ce FED GGS773
Straightedges for Drafting (1963) CSB 88GP6
Straightedges for Drawing (1962) ISI 2233
Straightedges (1959) BSI 852
Strain Flexural Fatigue Strength (1970) FED 4061061
Strain Properties of Vulcanized Rubbers (1969) ISO R37
Strain Testing of Vulcanized Rubber (1961) AST D1456
Strain (1957) BSI 903A4
Strain (1970) FED 6014141
Strain) Test for Extruded Polyvinyl Chloride (1968) SAB EC500
Strain) Test for Extruded Polyvinyl Chloride (1968) SAB M500
Strains by the Mechanical Oscillograph (1959) /cal Propert AST D945
Strand for Determining Density of Polyethylene (1969) AST D2839
Strand Mat for the Reinforcement of Polyester Resin Systems BSI 3496
Strand Method) (1966t) USA L014.189 Tentative AST D2256
Strand Polyamide Multifilament Ropes (1969) ISO R1140
Strand Polyester Multifilament Ropes (1969) ISO R1141
Strand Ropes (1969) SII 217/5
Strand Wire (1967t) Tentative M AST D1871
Strand) (1969) SII 753
Strands (1967) AST D1425
Strands, Yarns, and Roving for Reinforced Plastics (1968t) AST D2587
Strands, Yarns, and Rovings Used in Reinforced Plastics (19 AST D2343
Strap, Cable, Adjustable, Plastic (1966) MIL S23190
Strap, Cable, Adjustable, Plastic, Type I, Class II (1968) MIL MS18034
Strap, Cable, Identification, Adjustable, Plastic, Type Ii, MIL MS18035
Strap, Tiedown, Electrical Components, Self Clinching, Plas MIL MS17821
Strapped Seam (1970) FED 1915962
Strapping (1967) CSB 43GP34
Strapping (1968) BSI 113323
Straps (1965) MIL MS17320
Straps (1967) MIL MS90387
Straps (1967) MIL T81306
Streamlined and Oval Tubular Shapes (1953) MIL MS33534
Street Rules) (1964) AT XYZ5
Streetcars Tests and Requirements (1966) UNI 5757
Strength After Immersion in Liquids (1970) FED 6016111
Strength After Recovery From Liquid (1970) FED 6016121
Strength After Solvent Immersion (1966) PST 12
Strength and Elongation at Break of Elastomeric and Plastic SAB EC504
Strength and Elongation at Break of Elastomeric and Plastic SAB M504
Strength and Elongation at Break (1956) BSI 903F7
Strength and Elongation for Filament Reinforced Tape (1966) PST 32
Strength and Elongation of Cord (1970) FED 1914102
Strength and Elongation of Rubberized Fabrics 1970 GOS 16010
Strength and Elongation of Woven Cloth (1970) FED 1915100
Strength and Elongation of Woven Cloth (1970) FED 1915102
Strength and Elongation of Woven Cloth (1970) FED 1915104
Strength and Elongation of Yarn (Single Strand Method) (196 AST D2256
Strength and Elongation of Yarn (1970) FED 1914100
Strength and Elongation (1966) PST 31
Strength and Extension at Break (Modified Dumb Bell Strip M SAB M414
Strength and Shear Modulus of Structural Adhesives (1963t) AST E229
Strength Between Wires 1966 / for the Evaluation of the Th IEC 172
Strength Development of Adhesive Bonds (1957) AST D1144
Strength for Fibers,yarns and Threads (1962) SII 455
Strength Friction Type (1970) FED 60113311
Strength in Tension (1957 BSI 903G6
Strength Insulating Type (1970) FED 60113321
Strength Insulating (1970) FED 60113021
Strength of Adhesive Bonds on Flexural Loading (1965) AST D1184
Strength of Adhesive Bonds (1961) AST D950
Strength of Adhesive Bonds (1965) AST D903
Strength of Adhesives by Means of Bar and Rod Specimens (19 AST D2095
Strength of Adhesives (Metal to Metal) (1964) SPI ERF15
Strength of Cements (Compressive and Flexural Strengths of ISO R679
Strength of Chemical Resistant Resin Mortars (1960) AST C306
Strength of Chemical Resistant Resin Mortars (1961) AST C307
Strength of Cloth Ball Bursting (1970) FED 1915120

Test for Textiles
Test for Textiles
Test for Textiles
Test for Textiles
rcuits (1965) Test Method for Hot Peel
Determination of Crushing
Determination of the Tensile
Determination of Cross Breaking
Determination of Impact
Determination of Split Tear
ds of Test for Dielectric Breakdown Voltage and Dielectric
coil Test (1966t) Tentative Method of Test for Bond
Test for Peel
Test for Tensile
ted / Tentative Method of Test for Elongation and Tensile
Tentative Method of Test for Hydrostatic Compressive
Determination of Electric
Electric
Bursting
Test for Tensile
Standard Method of Test for Cleavage
Standard Method of Test for Tensile
Test for Tensile
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Short Time Rupture
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Test for Shear
Test for the Tensile
Standard Method of Test for Bearing
Test for Tensile
Test for Tensile
superno/ Tentative Methods of Test for Interlaminar Shear
Test for Apparent Horizontal Shear
Tentative Method of Test for Cyclic Pressure
Standard Method of Test for Compressive
Determination of Shear
Test for Textiles- Breaking
Standard Method of Test for Bursting
Test for Tensile
Tentative Method of Test for Evaluating Peel
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Test for Rubber
Test for Shear
eratures (1968) Test for Interlaminar Shear
Test for Hydrostatic Compressive
Determination of Tear
Tentative Specification for Splice
Determination of the Adhesion
Test for Textiles- Breaking
(Constant Rate of / Tentative Method of Test for Tearing
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Tentative Method of Test for Seam Breaking
Test for Textiles- Breaking
Methods of Testing the
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Test for Rope Breaking
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Test for Dielectric Breakdown Voltage and Dielectric
Tearing
Tearing
Testing of Vulcanized Rubber,tear
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Determination of Tensile
Testing of Ebonite Foam ,tensile
Testing of Ebonite Foam ,compressive
Testing of Ebonite Foam ,impact
Testing of Ebonite Foam ,shear
Testing of Ebonite Foam ,cross Breaking
test for Storage Life of Adhesives by Consistency and Bond
Life of Liquid or Paste Adhesives by Consistency and Bond
Barrier Material, Greaseproof, Waterproof, Flexible, High
Testing of Rubber Threads,tensile
Test for Adhesive Metal Bonds Shear
Test for Shear
Test for Bearing
Test for Strain Flexural Fatigue
Test for Stress Flexural Fatigue
Test for Izod Impact
Test for Bonding
Test for Hard Rubber Tensile
Test for Hard Rubber Flexural

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Strength of Rigid Cellular Plastics (1964) AST D1621
Strength of Rigid Cellular Plastics (1970) ISO DR1922
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Strength of Round Rigid Plastic Tubing (1961) AST D1180
Strength of Rubber Hose (1970) CNS 731
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Strength of Structural Laminates (1970) FED 4061042
Strength of Structural Reinforced Plastics at Elevated Temp AST D2733
Strength of Syntactic Foam (1968t) AST D2736
Strength of Vulcanized Natural and Synthetic Rubbers (1957) ISO R34
Strength of Vulcanized Rubber Seals (1966t) AST D2527
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Strength of Woven Textile Fabrics (1959t) USA L014.203 AST D1683
Strength of Yarn and Thread (1970) FED 1914104
Strength of Yarns From Packages (1966) BSI 1932
Strength Properties of Adhesive Bonds in Shear by Compressi AST D905
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Strength Properties of Adhesives in Shear by Tension Loadin AST D1002
Strength Properties of Adhesives in Shear by Tension Loadin AST D2295
Strength Properties of Adhesives in Shear by Tension Loadin AST D2557
Strength Properties of Metal to Metal Adhesives by Compress AST D2182
Strength Spliced (1970) FED 1916015
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Strength (1963) BSI 903E6
Strength (1963) BSI 903E7
Strength (1963) BSI 903E8
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Strength (1965) Standard Method of Test for Working AST D1338
Strength (1966) MIL B81374
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Strength (1970) FED 4061041
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Standard Methods of Test for
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Test for Shear Strength of
Fire Retardant Type
Glass Fiber Reinforced Polyester Corrugated
cification for Glass Fiber Reinforced Thermoset Corrugated
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Adhesive, Metallic
Method of Test for Water Absorption of Core Materials for
Standard Method of Test for Density of Core Materials for
Standard Definitions of Terms Relating to
Red Lead Base Primers for
Painting of
Adhesive, Metal to Wood,
Adhesive, Heat Resistant, Air Frame
Honeycomb Materials,
Designation of the
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Rules for the Electrical Equipment of Buildings,
test for Interlaminar Shear Strength of Reinforced Plastic
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Use (1964) Steel
paint (1964) Steel
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Polyethylene Sheet for the Waterproofing of
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Standard Signs and Outdoor Display
Fire Tests on Building Materials and
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Painting of Exterior Unpainted Wooden
Compound, Caulking, Plastic, for Masonry and Other
Instructions for Repair of Aircraft and Weapons Sandwich
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Epoxy Coating for Steel
Fire Resistance Tests of
for Caulking Sealing, and Glazing in Buildings and Other
Epoxy Coatings for Steel
Methods for Fire Tests on Building Materials and
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Fire Resistance Tests of
Fire Classification of
Protective Coating for Steel
Coating, Organic, for Covering
Painting
Terminal Board, Assembly, Molded in
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Structures Painting, Vinyl Paint for Fresh Water, Chemical SSP 4.02-64
Structures Painting, Vinyl Paint for Salt Water or Chemical SSP 4.01-64
Structures Painting, Vinyl Paint Guide for Selecting Vinyl SSP 4.00-64
Structures Painting, Vinyl Paint Vinyl Alkyd for Atmospheri SSP 4.05-64
Structures Painting, Vinyl Paint with Wash Primer for Salt SSP 4.03-64
Structures Painting, White or Tinted Alkyd Paint (1964) SSP 104-64
Structures Painting, White (or Colored) Vinyl Paint (1964) SSP 9-64
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Test for
Test for
Acrylonitrile Butadiene
Prior Sanction Granted as a Polymer Butadiene
Regulated as Indirect Food Additive
Acrylonitrile Butadiene
65t) Test for Butadiene Dimer and
Test for Butadiene Dimer and
Determination of
Determination of the Percentage of
Testing of Plastics, Determination of
Test for
Designation of Acrylonitrile Butadiene
Determination of Residual
Test for Aldehydes in
Test for Inhibitor, Four Tertiary Butylcatechol, in
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Test for Synthetic Rubber
Acrylonitrile Butadiene
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Regulated as Indirect Food Additive
Bearing, Antifriction, Associated Part and
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Styrene Monomer (1962t) AST D2120
Styrene Monomer (1965t) AST D2340
Styrene Monomer (1966t) AST D2121
Styrene Plastic Pipe Schedules 40 and 80 (1969) USC PS18
Styrene Plastic Pipe (1969) USC PS19
Styrene Plastic Pipe, Schedules 40 and 80 (1969) AST D1527
Styrene Plastics Sheet (1963) AST D1463
Styrene Rubber Plastic Drain and Building Sewer Pipe and Fi AST D2852
Styrene Rubber Plastic Drain and Sewer Pipe and Fittings (1 USC CS228
Styrene Sewer Pipe and Fittings (1968) AST D2751
Styrene Utilities Conduit and Fittings (1968) AST D2750
Styrene (1967) ISI 4105
Styrene (1967) Synthet FED HS951
Styrene (1968) Container, Shipping, Reusable, for Ra MIL C60230
Styrene (1970) FED 60115311
Styrene (1970) SIS 166653
Styrene (1970) Gl ISO XYZDR73
Styrene (1970) Deter ISO XYZDR14
Styrenedivinylbenzene Resins FDA 121.2584
Subassemblies, Packaging of (1964) MIL B197
(Sublimation) (1967t) ATC 117
Submarine Application Fep, Polyester (1965) MIL C23812
Submarine Bus Bar Covering (1967) MIL I15265
Submarine Dome, Sonar (1963) MIL D23557
Submarine Personnel (1966) MIL L16433
Submarine Power Cable (1965) CG C82403
Submarine Repair Parts Utilizing Transparent, Flexible, Hea MIL STD758
Submarine Rescue Chamber (1965) MIL H2217
Submarine Telephone Cable (1967) CG XYZ2
Submarine Telephone Cable (1968) CG C19654
Submarine Use (1966) MIL L24199
Submarine Use, Tfe, Fep, Polyester (1965) MIL C23020
Submarines (1956) Part, Synthetic Ru MIL P15817
Submarines (1967) Synthetic Rubber Compound, MIL S2912
Submarines, Navy Standard Harbor Defense Polyethylene (1958 MIL C15479
Submerged Torpedo Tubes (1964) Gaskets, MIL G19769
Substances Act (1967) HEW XYZ1
Substances Dangerous to Health (Plastic Bottles for Single DS 996
Substances (1961) ISO R175
Substances (1965) /ded Practice for the Determination of C ISO R462
Substances (1966) Specificati ARE XYZ48

Rigid Plastic Containers for Poisonous Substances (1968) SAA Z21
ng of Plastics, Determination of the Migration of Coloring Substances (1968) Testi DIN 53415
n or with Thermal/ Tentative Method of Test for Action on Substrates by Coatings, Adhesives, and Joint Sealers Used O AST C590
Tapes with Polyvinyl Chloride Substrates (1968) ISI 2448.2
orcement (1958) Rubber Suction and Discharge Hose with Woven Fabric and Wire Reinf BSI 1102
orcement (1964) Rubber Suction and Discharge Hose with Woven Fabric and Wire Reinf NZS 1567
Rubber Hose Wire Reinforced for Oil Suction and Discharge (1968) BSI 1435
Hose Assemblies, Synthetic Rubber, Aviation Fuel Suction and Discharge, Noncollapsible (1964) MIL H21291
Hose, Synthetic Rubber, Wire Stiffened, Suction and Discharge, Ship's Salvage (1958) MIL H2817
Surgical Suction Apparatus (1968) BSI 4199
Rubber Suction Hose for Fire Fighting Purposes (1962) BSI 3165
Water Suction Hose (1970) CNS 814
Dress and Suit Fabrics From Synthetic Threads (1970) GOS 5067
Dress and Suit Fabrics Synthetic Threads (1969) GOS 15138
Standard Performance Requirements for Mens and Boys Woven Suit Fabrics (1968) ANS L22.2019
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performance Requirements for Mens and Boys Knitted Bathing Suit Fabrics (1968) Standard ANS L22.20.2
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Smoke Jumper Suit, Forest Service (1970) AGR FS542
Mannequin, Test, Inflatable, Partial Pressure Suit, Nylon + Cotton (1963) MIL M27338
Suitcase (1970) GOS 5.494
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Ready Made Suits (1963) JIS L4208
Neoprene Rubber Wet Suits (1965) MIL W82400
Test for Ash and Sulfate Ash in Polyvinyl Chloride Resins (1968) GOS 14043
Standard Method of Test for Resistance of Plastics to Sulfide Staining (1965) AST D1712
plastic Films,determination of Colorfastness with Hydrogen Sulfide (1968) Testing of DIN 53378
Polyaryl Sulfone Ether Molding and Extrusion Material (1968) MIL P46133
Standard Accelerated Aging of Sulfur Dyed Textiles (1952) ATC 26
Testing of Vulcanized Rubber,sulfide Sulfur (1958) BSI 903B10
Testing of Vulcanized Rubber,total Sulfur (1958) BSI 903B6
Testing of Vulcanized Rubber,extractable Sulfur (1958) BSI 903B7
Testing of Vulcanized Rubber,rubber Combined Sulfur (1958) BSI 903B8
Test for Rubber Tape Sulfur (1970) FED 60113411
Determination of Ash or Sulphated Ash in Polyvinyl Chloride Resins (1970) ISO DR1270
9) Determination of Total Sulphur Content of Carbon Black for the Rubber Indusry (196 ISO R1138
Nylon Coveralls for Flying, Summer, Fire Resistant (1965) MIL C81126
Test for Protection Lenses Against the Sun (1969) GOS 14893
Goggles, Sun, Global Survival, Type MA 1 (1969) MIL G26071
Glasses, Sun, HGU 4/p with Case (1964) MIL G25948
Goggles, Sun, Wind and Dust, Cellulose Acetate Butyrate (1967) MIL G635
Glasses, Sun, with Case, Cellulose Acetate Butyrate (1966) MIL G475
Filters for Protection Against Intense Sunglare for General and Industrial Use (1961) BSI 2724
Impact Resistant Lenses Eyeglasses and Sunglasses (1970) HEW XYZ3
Test for Artificial Weathering Using Fluorescent Sunlamp and Fog (1970) FED 4066024
commended Practice for Exposure of Plastics to Fluorescent Sunlamp (1965t) Tentative Re AST D1501
Test Method for Colorfastness to Sunlight (1964) USA L014.166 ATC 16B
ll Hardness, Vickers Hardness, Rockwell Hardness, Rockwell Superficial Hardness, and Knoop Hardness) (1967) /en Brinc AST E140
of Test for Impact Resistance of Plastics at Subnormal and Supernormal Temperatures (1961) Standard Method AST D758
strength of Reinforced Plastic Structures at Subnormal and Supernormal Temperatures (1965t) / for Interlaminar Shear AST D2345
ining the Physical Properties of Plastics at Subnormal and Supernormal Temperatures (1966) /ended Practice for Determ AST D759
Water Suply (1965) BSI CP310
Polyvinyl Chloride Pipes for Potable Water Supplies (1968) ISI 4985
Power Supply Cable for Use with Approved Portable Apparatus (1964 CSA C22.296
58) Use of Flexible Supply Cords and Fixture Wires with Electric Appliances (19 CSA C22.2
Cord Sets and Power Supply Cords (1960) CSA C22.221
Cord Sets and Power Supply Cords (1965) UL 817
Impregnated Paper Insulated Cables for Electricity Supply for Voltages Up and Including 33kv (1966) BSI 480
Procedure for Airframe Contractor's Purchase of Supply Items Requiring Qualification Tests (1958) FED ANA437
Flexible Cords for Supply of Electric Portable Appliances (1965) SII 544
Installation for Polycthylene Building Supply Pipe (Water Service Lines) and Fittings (1966) IPM IS7
Insert Cabinet, Medical Instrument and Supply Set Chest, Plastic Drawers (1961) MIL I36050
Case, Medical Instrument and Supply Set, Nonrigid, No 3, Empty MIL C16761
water Breathing Apparatus of the Selfcontained and Surface Supply Types (1967) Under SAA Z26
Unplasticized Polyvinyl Chloride Pipe for Cold Water Supply (1965) NZS 1920
Polyvinyl Chloride Insulated Cables for Electricity Supply (1969) BSI 6346
Polycthylene Pipe for Cold Water Supply (1969) SAA K119
lding for Use with Pressure Pipes, Including Potable Water Supply (1969) / Polyvinyl Chloride Fittings for Solvent We BSI 4346.1
Polyethylene Tube for Water Supply (1970) CNS 2456
Test for Polyethylene Tube for Water Supply (1970) CNS 2457
sed Materials and Property for Polycthylene Pipe (Building Supply) (1966) Propo IPM PS24
protective Finishing Systems for Rockets, Guided Missiles, Support Equipment and Related Materials (1964) MIL STD186
Decalcomanias for Technical Information File of Ground Support Equipment (1960) MIL D9863
Saddle Support of Bicycle (1970) CNS 348
Nylon Cloth Polyvinyl Chloride Coated for Air Support Shelters (1967) MIL C43086
Clamp, Loop, Plastic, Wire Support (1965) MIL C21565
Clamp, Loop, Plastic, Wire Support (1965) MIL MS25281
Buoy, Hose Support, Inflatable, Nylon and Synthetic Rubber (1967) MIL B23459
1968) Support, Molded, Plastic, for Use in Ammunition Packaging MIL S60997
Adhesive, for Repair of Radome, Air Supported (1965) MIL A43365
weight Type, Polyester (1967) Tent, Radome, Air Supported, Nike Hercules System Single Wall, 27 Feet, Light MIL T43211
d Method of Test for Resistance of Transparent Plastics to Surface Abrasion (1969) Standar AST D1044
Test for Surface Abrasion (1970) FED 4061092
Adjuvants Regulated as Indirect Food Additive, Surface Active Agent FDA 121.2541
Test of Surface Burning Characteristics of Building Materials (1966 NFP 255

Standard Method of Test for
of the Flash Point in a Closed Crucible (1968) Testing of
ecifications to Minimize Hazards to Children From Residual
ine in Polyvinyl Chloride Polymers and Copolymers Used for
Radome,
Standard Method of Test for Pilling Resistance and Other

Pressure Sensitive Tape Latent Staining of
(2.44 Meter) Tunnel Furnace/ Tentative Method of Test for

970)

Polyvinyl Chloride
ster (1966t) Tentative Method of Test for Measuring
1965) Standard Method of Test for
Tentative Specification for Limit on Bale Coating of
Furniture, Steel Frame, Laminated Plastic
Determination of the
ng Materials (1958) Recommended Methods of Test Volume and
d Ebonite (1956) Determination of

Friction
Friction
Friction
Friction
Test for Hot Hydrocarbons on
Underwater Breathing Apparatus of the Selfcontained and
Recommended Practice for Determining Mold
Recommendations for Maximum
Test for
Determination of
tion (1967)
Test for Textiles- Pilling and
Test for the Resistance of a Fabric to
Test for Resistance of a Fabric to
Filler, Dent, Metal
Furniture, Wood Frame, Laminated Plastic
Testing of Vulcanized Rubber,apparent Hardness on Curved
for Multiple Use Plastic Materials Used as Product Contact
Coatings, Protective, Application to Fabric
Tentative Recommended Practice for Preparation of
Styrene Butadiene Filler for Porous
Plastic Laminate Counter Tops and Work
Plastic Laminate Counter Tops and Work
Decals, for Use on Interior
Ink, Drawing, Black and Colors, for Glazed Plastic
of, Black, for Use on Water Repellent and Plastic Drafting
Coating Compound, Synthetic Rubber, Exposed Steel
Polyester Coating System for Interior
Polyurethane Coating for Interior
Epoxy Coating for Interior
Coating, Organic, for Covering Struts and Other Exposed
Decal, Elastomeric Pigmented Film, for Use on Exterior
Alkyd Enamel for Exterior and Interior
Painting Stucco,masonry and Brick
Construction Specification, Glazed Wall
irfields and Roads, Vinyl Coated (1964) Membrane
Polyester
Determination of the Breaking Load of

Measurement for

Sponge for
Tube, Colon,
Tube, Stomach,
Tube, Nasal Feeding,
Tube, Duodenal,
Drape,
Drape,
Tube, Drainage,
Tube, Irregular,

Ribbon, Flagging,
Architects, Engineers and
Oral Inflation Assemblies,
Goggles, Sun, Global
y Rats (1964) Standard Method of Test for
1964) Standard Method of Test for

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|---|---|---|
| Surface Burning Characteristics of Building Materials (1967 | AST | E84 |
| Surface Coating and Similar Products Containing Solvents | DIN | 53213 |
| Surface Coating Materials (1964) Standard Sp | ANS | Z66.1 |
| Surface Coatings (1958) Test for Total Chlor | AST | D1156 |
| Surface Craft (1960) | MIL | R19982 |
| Surface Effects of Textile Fabrics (1967) USA L014.198 | AST | D1375 |
| Surface Finish (Rms) (1960) | SAE | 107CAS |
| Surface Finishes (1961) | PST | 22 |
| Surface Flammability of Building Materials Using an 8-Foot | AST | E286 |
| Surface Flammability of Carpets and Rugs (1970) | USC | FF1 |
| Surface Flammability of Small Carpets and Rugs Pill Test (1 | USC | FF2 |
| Surface Flash (Flame) in Pile Fabrics (1970) | BSI | 4569 |
| Surface Floor Covering,tile and Roll with Backing (1964) | FED | LF475 |
| Surface Frictional Properties Using the British Portable Te | AST | E303 |
| Surface Irregularities of Flat Transparent Plastic Sheets | AST | D637 |
| Surface of Natural Rubber Bales (1965t) | AST | D2449 |
| Surface Panel Type for Boq's (1963) | MIL | F23239 |
| Surface Resistance to Heat at 170 C (1962) | AFN | NFT54010 |
| Surface Resistivities of Electrical Insulati | IEC | 93 |
| Surface Resistivity of Insulating Soft Vulcanized Rubber an | BSI | 903C1 |
| Surface Roughness, Texture, Waviness and Lay (1968) | CSA | B95 |
| Surface Rubber Conveyor and Elevator Belting (1944) | SAA | B3 |
| Surface Rubber Transmission Belting (1944) | SAA | B5 |
| Surface Rubber Transmission Belting (1961) | BSI | 351 |
| Surface Rubber Transmission Belting (1965) | ISI | 1370 |
| Surface Stability (1970) | FED | 4066062 |
| Surface Supply Types (1967) | SAA | Z26 |
| Surface Temperature of Commercial Molds for Plastics (1969) | AST | D957 |
| Surface Temperatures of Heated Domestic Equipment (1966) | BSI | 4086 |
| Surface Tension of Rubber Latices (1970) | BSI | 4561 |
| Surface Tension of Rubber Latices (1970) | ISO | R1409 |
| Surface Treatment, Polytetrafluoroethylene, Bonding Prepara | SAE | 2491AAMS |
| Surface Wear (1970) | FED | 1915310 |
| Surface Wetting (Spray Test) (1964) | BSI | 3702 |
| Surface Wetting (1967) | NZS | 2193 |
| Surface, Vinyl Chloride Acetate Copolymer 1962 | MIL | F52252 |
| Surfaced Panel Type for Boq's, Unspecified Plastic (1968) | MIL | F82055 |
| Surfaces (1963) | BSI | 903A22 |
| Surfaces for Dairy Equipment (1964) Sanitary Standards | DFI | XYZ19 |
| Surfaces of Aircraft (1965) | MIL | C18187 |
| Surfaces of Plastic Prior to Adhesive Bonding (1962t) | AST | D2093 |
| Surfaces Such as Concrete 1967 | FED | F1098 |
| Surfaces (Institutional Use) (1965) | NPL | 1002 |
| Surfaces (Residential Use) (1965) | NPL | 1001 |
| Surfaces (1963) | MIL | D8635 |
| Surfaces (1964) | FED | TTI526 |
| Surfaces (1965) Ink, Drawing, Waterpro | FED | TTI533 |
| Surfaces (1966) | MIL | C21067 |
| Surfaces (1967) | FED | TTC1226 |
| Surfaces (1967) | FED | TTC1227 |
| Surfaces (1967) | FED | TTC1224 |
| Surfaces (1967) | MIL | C19558 |
| Surfaces (1967) | MIL | D8634 |
| Surfaces (1968) | FED | TTE489 |
| Surfaces (1969) | CSB | 85GP31 |
| Surfacing (1970) | VA | XYZ35A |
| Surfacing, Fabric, and Prefabricated Panel with Cover for a | MIL | M52219 |
| Surfboard,paddleboard (1956) | MIL | S18485 |
| Surgical Catgut (1968) | SAB | M69 |
| Surgical Elastic Band Trusses (1965) | NZS | 2017 |
| Surgical Elastic Trusses (1961) | BSI | 3271 |
| Surgical Footwear (1961) | BSI | 3350 |
| Surgical Rubber Gloves Single Use (1966) | BSI | 4005 |
| Surgical Rubber Gloves (1952) | BSI | 1803 |
| Surgical Rubber Gloves (1953) | NZS | 1195 |
| Surgical Rubber Gloves (1961) | SII | 426 |
| Surgical Rubber Gloves (1967) | ISI | 4148 |
| Surgical Suction Apparatus (1968) | BSI | 4199 |
| Surgical Suture Materials (Nonsterilized) (1970) | DS | 907 |
| Surgical Suture Materials (Sterilized) (1970) | DS | 908 |
| Surgical Uses (1969) | CSB | 67GP4 |
| Surgical, Disposable, 28 FR, 50 S, Polyvinyl Chloride (1968 | MIL | T36264 |
| Surgical, Formerly Tubes, Lavage and Stomach (1958) | FED | ZZT791 |
| Surgical, Infant, Disposable, Polyvinyl Chloride (1965) | MIL | T36368 |
| Surgical, Levin, Plastic (1964) | MIL | T36328 |
| Surgical, Plastic, Sterile, 18 X 36 Inches, 108 (1963) | MIL | D36152 |
| Surgical, Plastic, Sterile, 18 X 36 Inches, 108 (1965) | FED | DDDD620 |
| Surgical, Plastic, Urological, Disposable, 9/32 Inch (1964) | MIL | T36331 |
| Surgical, Valentine Rubber, 7 Ft (1964) | MIL | T36267 |
| Survey Photography (1969) | CSA | Z7.3 |
| Surveyor's, Plastic (1966) | FED | LP335 |
| Surveyors Scales (1959) | BSI | 1347 |
| Survival Equipment,(1966) | MIL | O81375 |
| Survival, Type MA 1 (1969) | MIL | G26071 |
| Susceptibility of Dry Adhesive Films to Attack by Laborator | AST | D1383 |
| Susceptibility of Dry Adhesive Films to Attack by Roaches | AST | D1382 |

(1968) Test for
Plastic Insulator for Trolley
Surgical
Surgical
Synthetic Rubber, Hot Oil Resistant, High
Synthetic Rubber, Hot Oil and Coolant Resistant, Low
Synthetic Rubber, Hot Oil and Coolant Resistant, Low
Synthetic Rubber, Hot Oil and Coolant Resistant, Low
Synthetic Rubber, Hot Oil Resistant, Low
Determination of Swelling of Elastomeric Material in
termination of Behavior Towards Liquids, Gases and Vapors, Determination of
Nylon
Underwater
ions for the Selection, Use, and Maintenance of Underwater
Woven Elastic
Specification for
(1968) Cables, Telephone,
Electrical Devices, Fittings,
si/ Boot, Dust and Water Seal, for Toggle and Push Button
Wall and Appliance
Toggle
Flexible Cord
Polyvinyl Chloride Insulated Cables for
Marking and Arrangement of
Polyvinyl Chloride Insulated Cables for Power
Polyvinyl Chloride Insulated Cables for Power
Control
king Material, Plastic, for Dogs for Water Tight Closures,
Template, Drafting, Map
Yarns and Threads Definitions and
Plastic
Abbreviations
Abbreviations
ndustry (1969)
1967)
Test for Effect of Cyclic Immersion of
Test for Hydrostatic Compressive Strength of
Test for Bulk Modulus of Elasticity of
Standard Classification of
Nylon Cloth and Tape, Coated with
Toothbrushes with
Resistant (1964) Elastomer,
Plain Encased, Fluid, Radial, One Felt and One Leather or
Seal, Plain Encased, Fluid, Radial, Leather or
Recommended Practice for Nomenclature for
ethod of Test for Youngs Modulus in Flexure of Natural and
dard Method of Test for Resistance of Vulcanized Rubber or
dard Method of Test for Resistance of Vulcanized Rubber or
rd Method of Test for Permeability of Vulcanized Rubber or
1967t) Test for Chemical Analysis of
1964) Sampling and Sample Preparation of
Test for Dimensional Changes on Washing of
Code for Sea Packaging of
Test for Abrasion Resistance Along the Plane of
Certain Woven Fabrics Made From All Cotton or From Cotton
d for Determining Shrinkage on Washing of Woven, Rayon and
or Determining the Shrinkage on Washing of Woven Rayon and
Fabric Shrinkage (Wash for Woven Rayon and
Standard Test Methods for
Pully Blocks for Use with
Cloth, Plain Weave,
Cloth,
Cloth, Parachute,
Test for Textiles- Identification of
Tentative Method of Test for
Test for Textiles- Sewability of Cloths with
e Description of Woven and Warp Knitted Fabrics Containing
Method of Determination of the Length of
Shuttles for Nonautomatic Looms for Cotton, Silk and
Plaited Cords Made of
Linings of
Test for Textiles- Melting Point of
Test for Breaking Load of
Half Hose and Three Quarter Hose (Mens, Wool and
Plaited Cords Made of
Natural and
Hairbrush,
amide, Styrene (1967)
B Std. Spec. for Mattress,
Sealing Compounds,

Susceptibility of Polyethylene Bottles to Soot Accumulation AST D2741
Suspension Device (1969) GOS 14123
Suture Materials (Nonsterilized) (1970) DS 907
Suture Materials (Sterilized) (1970) DS 908
Swell, 45-55 (1965) SAE 3222DAMS
Swell, 45-55 (1965) SAE 3226DAMS
Swell, 55-65 (1965) SAE 3227DAMS
Swell, 65-75 (1965) SAE 3228DAMS
Swell, 75-85 (1965) SAE 3229DAMS
Swelling Liquids (1968) SAB M656
Swelling Method (1968) Testing of Rubber, De DIN 53521
Swelling of Elastomeric Material in Swelling Liquids (1968) SAB M656
Swimmers Safety Harness (1957) CG H21065
Swimmers Safety Harness (1965) CG XYZ3
Swimming Equipment (1967) NZS 2190
Swimming Equipment (1968) Recommendat NZS 2232
Swimsuit Fabrics (1955) NKO XYZ1
Switchboard and Equipment (1961) AAR SM153
Switchboard, Plastic Insulated, Plastic Jacketed Polyester MIL V5544L
Switches and Related Products (1970) OR 24-64-2A
Switches and Rotary Actuated Parts, General Specification, MIL B5423
Switches for Appliances (1962) CEE 24
Switches for Domestic Use (1955) CEE 14
Switches (1965) SAB 163
Switches (1966) ISI 3452
Switches (1966) SII 621
Switchgear and Control Gear Wiring (1969) BSI 6231
Switchgear Busbars, Main Connections and Small Wiring (1961 BSI 158
Switchgear Wiring (1963) BSI 1231
Switchgear (1965) NZS 722
Symbol for Typified Molding Materials (1968) DIN 7702
Symbol 1425 (1967) Pac MIL P17578
Symbol, for Plastic Scribing (1962) MIL T52015
Symbols (1964) SII 529
Symbols (1968) DIN 7728
(Symbols) for Plastics (1970) ISO XYZDR19
(Symbols) for Plastics (1970) ISO XYZDR59
Symbols, Dimensions and Layout of Safety Signs for Use in I BSI 4399
Syntactic Buoyancy Material for High Hydrostatic Pressure MIL S24154
Syntactic Foam at Pressure (1968t) AST D2735
Syntactic Foam (1968t) AST D2736
Syntactic Foam (1970) AST D2926
Synthetic and Natural Fibers (1965) AST D2368
Synthetic and Natural Rubber 1966 MIL C23070
Synthetic Bristles (1969) NZS 2275
Synthetic Compounds, High and Low Temperature, Fuel and Oil SAE 765ARP
Synthetic Elastomer Sealing Member, Internal Type, Spring L MIL MS51916
Synthetic Elastomer Sealing Members, Spring Loaded (1968) MIL MS51907
Synthetic Elastomers and Lattices (1967) AST D1418
Synthetic Elastomers at Normal and Subnormal Temperatures AST D797
Synthetic Elastomers to Crack Growth (1965) Stan AST D813
Synthetic Elastomers to Cut Growth by the Use of the Ross F AST D1052
Synthetic Elastomers to Volatile Liquids (1965) Standa AST D814
Synthetic Elastomers (Solid Styrene Butadiene Copolymers) AST D1416
Synthetic Elastomers (Solid Styrene Butadiene Copolymers) AST D1485
Synthetic Fabric for Milk Filters (1970) GOS 15978
Synthetic Fabrics (1963) ISI 1299
Synthetic Fabrics (1963) ISI 2194
Synthetic Fabrics (1969) GOS 9913
Synthetic Fabrics (1970) GOS 11241
Synthetic Fiber Blends (1966t) Tentative Tolerances for AST D2514
Synthetic Fiber Fabric (1970) Metho PHI 21
Synthetic Fiber Fabrics (1955) Method F BSI 2651
Synthetic Fiber Fabrics) (1965) SAB M447
Synthetic Fiber Ropes (1965) CI XYZ1
Synthetic Fiber Ropes (1968) BSI 4344
Synthetic Fiber (1968) MIL C51247
Synthetic Fiber, Duck, Vinyl Chloride, Acrylonitrile (1959) MIL C4224
Synthetic Fiber, for Ammunition Parachutes, Nylon (1966) MIL C498
Synthetic Fibers by Class (1970) FED 1911600
Synthetic Fibers Taken From Filament Yarns and Tows (1964t) AST D2101
Synthetic Fibers 1970 FED 1915404
Synthetic Fibers (1962) Th NZS 1489
Synthetic Fibers (1963) BSI 3697
Synthetic Fibers (1964) BSI 3729
Synthetic Fibers (1967) BSI 4136
Synthetic Fibers (1969) GOS 5.264
Synthetic Fibers (1970) FED 1911534
Synthetic Fibers (1970) GOS 16009
Synthetic Fibers) (1965) SAB 769
Synthetic Fibers, Polyester, Nylon, Polypropylene (1967) BSI 4137
Synthetic Fibre Rope Slings (1966) CI B30.9
Synthetic Filament (1966) FED HH1193
Synthetic Filament, General Specification for Brushes, Poly FED HS951
Synthetic Foam (1969) CT 748-M-34
Synthetic Glass (1952) MIL S7126

Rings, Sealing,synthetic Rubber,
Packing, Preformed, Straight Thread Tube Fitting Boss,
Packing, Preformed, O Ring,
Adhesive, Natural or
Rubber, Synthetic, Solid, Sheet and Fabricated Parts,
, Aircraft (1960)
Tape, Non Woven, Parallel Yarn Flat String,
.156 Standard Tolerances for
Test for Apparent Free Phenols in

lywood (1966)
lastic) for Construction Work in Wood (1966)
cs (1968) Copper Clad
Test for Thermosetting
adio Frequencies (1960) Thermosetting
adio Frequencies (1961) Thermosetting
or 1000 Volts (1952)
requencies (1953) Thermosetting
requencies (1961) Thermosetting
1968)
Insulation, Electrical,

Insulating Compound, Electrical, Embedding,
Block, Tackle,
Test for
5)
965)
5)
Caulking Compound,

Standard Method of Heat Aging of Vulcanized Natural or
Test for
Test for
Braid, Flat, Nylon Electrical Tying,
Cloth, Laminated Cotton, Rubber or
ng Battery Compartments on Submarines (1967)
Wire and Cable, 75 Degrees C/ Standard Specification for
wire and Cable (1960) Standard Specification for
Test for
tadiene, Acrylonitrile (1/ Cloth, Cotton Duck, Laminated,
centigrade Operation) (1960) Standard Specification for
e Degrees Centigrade Operatio/ Standard Specification for
es Centigrade Operation (1965/ Standard Specification for

67) Standard Methods of Testing
Test for
for Wire and Cable (1960) Standard Specification for
75 (1965)
Test for
Test for
Test for
Test for
Test for
Construction Specification,
Standard Specification for Styrene Butadiene
esist. Chloroprene Type (1965)
Asbestos and
uel Resistant (1965)
sist. Chloroprene Type (1965)
(1968)
Gasket, Heat Exchange, Various Cross Section Ring,
Test for
Adhesive, Bonding Vulcanized
on of Resistance to Flex Cracking of Vulcanized Natural or
ion of Resistance to Crack Growth of Vulcanized Natural or
Pillow, Air, Rubber and
Syringes, Fountain, Rubber and
Diaphragms,
Packing, Preformed, Hydraulic Seal,
Diaphragm Paravane,
Butadiene-Nitrile
Cloth, Laminated, Sateen, Rubberized,
Stopper, Bottle, Nested Perforated Type,
h, Laminated and Coated, for Waterproof Containers, Nylon,
bber Adhesive (1965) Polyvinyl Chloride Base Adhesive,with
Bag, Waterproof, Clothing,
Boot, Dust and Moisture Seal Hydraulic Barge Cylinder,
Gasket, Nonmetallic,
Buoy,Hose Support, Inflatable, Nylon and
, Waterproof, Special Purpose, 10 Feet Long by 8 Feet Wide

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| Synthetic Latex (1966) | | GOS | 11808 |
| Synthetic Latex (1968) | | GOS | 13522 |
| Synthetic Latex (1969) | | GOS | 15080 |
| Synthetic Lubricant Resist. Nbr Type (1965) | | SAE | 7272CAMS |
| Synthetic Lubricant Resistant (1960) | | NSA | 617 |
| Synthetic Lubricant Resistant (1966) | | MIL | MS29561 |
| Synthetic Natural Rubber (1967) | | FED | MMMA139 |
| Synthetic Oil Resistant (1967) | | MIL | R7362 |
| Synthetic or Natural Rubber Lined Pneumatic Hose Assemblies | | SAE | 610ARP |
| Synthetic or Natural (1952) | | FED | DDDT90 |
| Synthetic Organic Base Filament Single Yarn (1966) USA I.014 | | AST | D2497 |
| Synthetic Phenolic Resins Used for Coating Purposes (1956) | | AST | D1312 |
| Synthetic Resin Adhesives for Wood (1957) | | ISI | 851 |
| Synthetic Resin Adhesives (Phenolic and Aminoplastic) for P | | NZS | 1154 |
| Synthetic Resin Adhesives, Gap Filling (Phenolic and Aminop | | NZS | 1155 |
| Synthetic Resin Bonded Laminated Sheet for Use in Electroni | | BSI | 3888 |
| Synthetic Resin Bonded Laminated Sheets 1962 | | ISI | 1998 |
| Synthetic Resin Bonded Paper Insulating Sheets for Use at R | | BSI | 2076 |
| Synthetic Resin Bonded Paper Insulating Sheets for Use at R | | NZS | 1599 |
| Synthetic Resin Bonded Paper Insulating Tubes,rectangular F | | BSI | 1885 |
| Synthetic Resin Bonded Paper Round Tubes for Use at Radio F | | BSI | 1951 |
| Synthetic Resin Bonded Paper Round Tubes for Use at Radio F | | NZS | 1600 |
| Synthetic Resin Bonded Woven Glass Fabric Laminated Sheet | | BSI | 3953 |
| Synthetic Resin Composition, Nonrigid 1968 | | MIL | I631 |
| Synthetic Resin Plastic Sealers, Nondrying Type (1968) | | SAE | J250 |
| Synthetic Resin Teeth (1964) | | NZS | 1899 |
| Synthetic Resin Teeth (1970) | | SAA | T20 |
| Synthetic Resins (1963) | | MIL | I16923 |
| Synthetic Rope (1966) | | MIL | B24220 |
| Synthetic Ropes (1966) | | CI | XYZ2 |
| Synthetic Rubber Acrylonitrile (1970) | | FED | 60115211 |
| Synthetic Rubber and Cork Comp., General Purpose, Firm (196 | | SAE | 3252DAMS |
| Synthetic Rubber and Cork Comp., General Purpose, Medium (1 | | SAE | 3251DAMS |
| Synthetic Rubber and Cork Comp., General Purpose, Soft (196 | | SAE | 3250DAMS |
| Synthetic Rubber Base, Wooden Deck Seam Application (1968) | | MIL | C18255 |
| Synthetic Rubber Butadiene (1969) | | GOS | 14924 |
| Synthetic Rubber by Test Tube Method (1962) | | AST | D865 |
| Synthetic Rubber Carbon Black (1970) | | FED | 60115811 |
| Synthetic Rubber Chemical Analysis (1970) | | FED | 60115001 |
| Synthetic Rubber Coated (1959) | | SAE | 3815AAMS |
| Synthetic Rubber Coated, Double Texture (1958) | | MIL | C678 |
| Synthetic Rubber Compound, Acid and Oil Resistant, for Lini | | MIL | S2912 |
| Synthetic Rubber Heat and Moisture Resisting Insulation for | | AST | D1679 |
| Synthetic Rubber Heat or Moisture Resisting Insulation for | | AST | D1520 |
| Synthetic Rubber Identification (1970) | | FED | 60115011 |
| Synthetic Rubber Impregnated Oil Resistant, Chloroprene, Bu | | MIL | C882 |
| Synthetic Rubber Insulation for Wire and Cable (90 Degrees | | AST | D1523 |
| Synthetic Rubber Insulation for Wire and Cable, Seventy Fiv | | AST | D754 |
| Synthetic Rubber Insulation for Wire and Cable, Sixty Degre | | AST | D755 |
| Synthetic Rubber Isoprene (1969) | | GOS | 14925 |
| Synthetic Rubber Latices (Styrene Butadiene Copolymers) (19 | | AST | D1417 |
| Synthetic Rubber Latices (1970) | | BSI | 3397 |
| Synthetic Rubber Performance, Moisture Resisting Insulation | | AST | D1521 |
| Synthetic Rubber Phosphate Ester Resistant, Butyl Type, 65- | | SAE | 3238BAMS |
| Synthetic Rubber Phosphate Plasticizer Fusion (1970) | | FED | 60115821 |
| Synthetic Rubber Phosphate Plasticizer (1970) | | FED | 60115825 |
| Synthetic Rubber Polychloroprene (1970) | | FED | 60115111 |
| Synthetic Rubber Polyisobutylene (1970) | | FED | 60115511 |
| Synthetic Rubber Polysulfide (1970) | | FED | 60115411 |
| Synthetic Rubber Roofing System (1970) | | VA | XYZ18A |
| Synthetic Rubber Sheath for Wire and Cable (1965) | | AST | D866 |
| Synthetic Rubber Sheet, Cotton Fabric Reinforced, Weather R | | SAE | 3270FAMS |
| Synthetic Rubber Sheet, Hot Oil Resistant (1965) | | SAE | 3232HAMS |
| Synthetic Rubber Sheet, Nylon Fabric Reinforced, Aromatic F | | SAE | 3274DAMS |
| Synthetic Rubber Sheet, Nylon Fabric Reinforced, Weather Re | | SAE | 3273BAMS |
| Synthetic Rubber Sheets, Strips, Molded or Extruded Shapes | | MIL | S6855 |
| Synthetic Rubber Silicone (1968) | | MIL | G21610 |
| Synthetic Rubber Styrene (1970) | | FED | 60115311 |
| Synthetic Rubber to Steel (1966) | | FED | MMMA121 |
| Synthetic Rubber (De Mattia Type Machine) (1959) | /erminati | ISO | R132 |
| Synthetic Rubber (De Mattia Type Machine) (1959) | /terminat | ISO | R133 |
| Synthetic Rubber (1944) | | FED | ZZP351 |
| Synthetic Rubber (1944) | | FED | ZZS916 |
| Synthetic Rubber (1950) | | MIL | D3377 |
| Synthetic Rubber (1955) | | MIL | P18484 |
| Synthetic Rubber (1956) | | MIL | D17424 |
| Synthetic Rubber (1965) | | GOS | 7738 |
| Synthetic Rubber (1965) | | MIL | C9074 |
| Synthetic Rubber (1965) | | MIL | MS36360 |
| Synthetic Rubber (1965) | Clot | MIL | C10351 |
| Synthetic Rubber (1965) | Nitrile Ru | MIL | A52264 |
| Synthetic Rubber (1966) | | MIL | B3108 |
| Synthetic Rubber (1966) | | MIL | B45326 |
| Synthetic Rubber (1966) | | MIL | G432 |
| Synthetic Rubber (1967) | | MIL | B23459 |
| Synthetic Rubber (1967) | Tarpaulin | MIL | T1956 |

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|---|---|---|---|---|
| | | Synthetic Rubber (1968) | GOS | 14053 |
| | Adhesive, | Synthetic Rubber (1968) | MIL | A81270 |
| | Sealing Compound, Bearing Preservation, | Synthetic Rubber (1968) | MIL | S23498 |
| | ies, Determination of the Effect of Liquids on Natural and | Synthetic Rubber (1968) Testing of Plast | DIN | 53476 |
| | orced, Noncollapsing (1964) Hose, | Synthetic Rubber, Aircraft Fueling, Double Wire Braid Reinf | SAE | 3389BAMS |
| | orced, Noncollapsing (1964) Hose, | Synthetic Rubber, Aircraft Fueling, Single Wire Braid Reinf | SAE | 3388BAMS |
| | lapsing (1964) Hose, | Synthetic Rubber, Aircraft Fueling, Textile Reinforced, Col | SAE | 3386BAMS |
| | collapsing (1964) Hose, | Synthetic Rubber, Aircraft Fueling, Textile Reinforced, Non | SAE | 3387BAMS |
| | | Synthetic Rubber, Aromatic Fuel Resistant, 35-45 (1965) | SAE | 3214HAMS |
| | | Synthetic Rubber, Aromatic Fuel Resistant, 55-65 (1965) | SAE | 3212KAMS |
| | | Synthetic Rubber, Aromatic Fuel Resistant, 65-75 (1965) | SAE | 3215HAMS |
| | | Synthetic Rubber, Aromatic Fuel Resistant, 75-85 (1965) | SAE | 3213HAMS |
| | Hose Assemblies, | Synthetic Rubber, Aviation Fuel Discharge (1958) | MIL | H21394 |
| | ollapsible (1964) Hose Assemblies, | Synthetic Rubber, Aviation Fuel Suction and Discharge, Nonc | MIL | H21291 |
| | Adhesive, | Synthetic Rubber, Buna-N Type (1951) | SAE | 3685AAMS |
| | Gasket, | Synthetic Rubber, Cap, Fuel Tank (1967) | MIL | MS35643 |
| | Packing, Wiper Ring, | Synthetic Rubber, Cloth Insertion (1964) | MIL | P14574 |
| | | Synthetic Rubber, Dry Heat Resistant, 35-45 (1965) | SAE | 3201FAMS |
| | | Synthetic Rubber, Dry Heat Resistant, 55-65 (1965) | SAE | 3202FAMS |
| | Accelerator Required, Polysulfide (19/ Sealing Compound, | Synthetic Rubber, Electric Connectors and Electric Systems, | MIL | S8516 |
| | 5-75 (1965) | Synthetic Rubber, Electrical Resistant, Chloroprene Type, 6 | SAE | 3210BAMS |
| | Coating Compound, | Synthetic Rubber, Exposed Steel Surfaces (1966) | MIL | C21067 |
| | Expansion Joint, Pipe, | Synthetic Rubber, Fire Retardant (1965) | MIL | E15330 |
| | (1965) | Synthetic Rubber, Flame Resistant, Chloroprene Type, 55-65 | SAE | 3243AAMS |
| | (1965) | Synthetic Rubber, Flame Resistant, Chloroprene Type, 65-75 | SAE | 3244AAMS |
| | Gasket Material, | Synthetic Rubber, for Bolted Steel and Aluminum Tanks (1968 | MIL | G1086 |
| | Tips, Rubber and | Synthetic Rubber, for Crutches, Furniture, Etc. (1945) | FED | ZZT351 |
| | Polysulfide Caulking Compound, | Synthetic Rubber, for Metal Enclosures (1953) | MIL | C15705 |
| | artments of Submarines (1956) Part, | Synthetic Rubber, for Use with Batteries or in Battery Comp | MIL | P15817 |
| | d (1967) Gasket and Packing Material, | Synthetic Rubber, for Use with Nonflammable, Hydraulic Flui | MIL | G22050 |
| | Rings, Packing, | Synthetic Rubber, Fuel and Low Temperature Resistant (1965) | SAE | 7260BAMS |
| | rbon Type (1966) Rings, Sealing, | Synthetic Rubber, High Temperature Fluid Resistant Fluoroca | SAE | 7279DAMS |
| | Sealing Compound, | Synthetic Rubber, Hose Cover Repair (1965) | MIL | S2869 |
| | 45-55 (1965) | Synthetic Rubber, Hot Oil and Coolant Resistant, Low Swell, | SAE | 3226DAMS |
| | 55-65 (1965) | Synthetic Rubber, Hot Oil and Coolant Resistant, Low Swell, | SAE | 3227DAMS |
| | 65-75 (1965) | Synthetic Rubber, Hot Oil and Coolant Resistant, Low Swell, | SAE | 3228DAMS |
| | 5) | Synthetic Rubber, Hot Oil Resistant, High Swell, 45-55 (196 | SAE | 3222DAMS |
| | | Synthetic Rubber, Hot Oil Resistant, Low Swell, 75-85 (1965 | SAE | 3229DAMS |
| | Adhesive, | Synthetic Rubber, Hot or Cold Bonding (1965) | FED | MMMA189 |
| | t, 55-65 (1965) | Synthetic Rubber, Hydraulic Fluid (Petroleum Base) Resistan | SAE | 3200DAMS |
| | | Synthetic Rubber, Low Temperature Resistant, 25-35 (1965) | SAE | 3204EAMS |
| | | Synthetic Rubber, Low Temperature Resistant, 45-55 (1965) | SAE | 3205EAMS |
| | ubmerged Torpedo Tubes (1964) Gaskets, | Synthetic Rubber, Oil Resistant, Slide Valve, for 21 Inch S | MIL | G19769 |
| | -45 (1965) | Synthetic Rubber, Phosphate Ester Resistant, Butyl Type, 35 | SAE | 3237BAMS |
| | lene Type, 55-65 (1967) | Synthetic Rubber, Phosphate Ester Resistant, Ethylene Propy | SAE | 3248AMS |
| | Gasket, | Synthetic Rubber, Reinforced, for Drydock Caissons (1965) | MIL | G3820 |
| | Gaskets, Cylinder Liner Seal, | Synthetic Rubber, Silicone (1965) | MIL | G21569 |
| | | Synthetic Rubber, Sponge, Chloroprene Type, Firm (1965) | SAE | 3199GAMS |
| | | Synthetic Rubber, Sponge, Chloroprene Type, Medium (1965) | SAE | 3198GAMS |
| | | Synthetic Rubber, Sponge, Chloroprene Type, Soft (1965) | SAE | 3197GAMS |
| | Hose Assemblies, Wire Reinforced | Synthetic Rubber, Submarine Rescue Chamber (1965) | MIL | H2217 |
| | Bearing Components, Bonded | Synthetic Rubber, Water Lubricated (1964) | MIL | B17901 |
| | 35 (1965) | Synthetic Rubber, Weather Resistant - Chloroprene Type, 25- | SAE | 3207FAMS |
| | 5 (1965) | Synthetic Rubber, Weather Resistant, Chloroprene Type, 35-4 | SAE | 3240EAMS |
| | 5 (1965) | Synthetic Rubber, Weather Resistant, Chloroprene Type, 45-5 | SAE | 3208FAMS |
| | 5 (1965) | Synthetic Rubber, Weather Resistant, Chloroprene Type, 55-6 | SAE | 3241DAMS |
| | 5 (1965) | Synthetic Rubber, Weather Resistant, Chloroprene Type, 65-7 | SAE | 3209EAMS |
| | 5 (1965) | Synthetic Rubber, Weather Resistant, Chloroprene Type, 75-8 | SAE | 3242CAMS |
| | ip's Salvage (1958) Hose, | Synthetic Rubber, Wire Stiffened, Suction and Discharge, Sh | MIL | H2817 |
| | Gasket Material, | Synthetic Rubber, 50 and 65 Durometer Hardness (1966) | MIL | G1149 |
| | | Synthetic Rubber, 55-65 (1965) | SAE | 3220CAMS |
| | Determination of Viscosity of Natural and | Synthetic Rubbers by the Shearing Disk Viscometer (1963) | ISO | R289 |
| | Determination of Tear Strength of Vulcanized Natural and | Synthetic Rubbers (1957) | ISO | R34 |
| | of Measuring Abrasion Resistance of Vulcanized Natural and | Synthetic Rubbers (1957) Dupont Constant Load Method | ISO | R33 |
| | Aging or Simulated Service Tests on Vulcanized Natural or | Synthetic Rubbers (1967) Accelerated | ISO | R188 |
| | Test for International Hardness of Vulcanized Natural and | Synthetic Rubbers (1968t) Tentative Method of | AST | D1415 |
| | Standard Methods of Testing | Synthetic Staple Fibers (1964) | AST | D540 |
| | | Synthetic Tapeline Tow (1970) | GOS | 16183 |
| | Dress Fabrics | Synthetic Threads Requirements (1969) | GOS | 14938 |
| | Dress Fabrics of | Synthetic Threads (1969) | GOS | 14939 |
| | Dress and Suit Fabrics | Synthetic Threads (1969) | GOS | 15138 |
| | Test for Shrinkage of | Synthetic Threads (1970) | GOS | 16294 |
| | Dress and Suit Fabrics From | Synthetic Threads (1970) | GOS | 5067 |
| | Spec. for Mop Head, Wet, | Synthetic Yarn (1966) | KY | 920-15 |
| | Cap Rigid Tube or Hose Fitting | Synthetic (1947) | NSA | 244 |
| | Insulation Tape, Electrical, Rubber, Natural and | Synthetic (1962) | FED | HH1553 |
| | Gasket, Rubber, | Synthetic (1964) | MIL | MS51007 |
| | Gasket, Rubber, | Synthetic (1964) | MIL | MS52000 |
| | Spec. for Sponges, | Synthetic (1966) | KY | 920-9 |
| | Sponges, | Synthetic (1967) | FED | LS686 |
| | Insulation Tape, Electrical, Filler Type, Flameproof, | Synthetic (1968) | MIL | I17695 |
| | Dimensional Stability of Warp Knitted Fabrics | (Synthetic) (1967) | SAB | M555 |
| | Hose and Hose Assembly, Rubber, | Synthetic, Bromochloromethane Resistant (1966) | MIL | H4536 |
| | lidene Chloride (1966) Cloth, | Synthetic, Curtain, Acrylonitrile, Vinyl Chloride, Polyviny | FED | CCCC525 |
| | Rubber Sheets and Molded Shapes, Cellular, | Synthetic, Exploded Cell Foamed Latex (1963) | MIL | R20092 |
| | Hose Assembly, Rubber, | Synthetic, Fuel, Discharge, Lightweight 1968 | MIL | H82127 |

Rubber, Synthetic, Heat Shrinkable (1966) MIL R46846
Hose, Rubber, Wire Wound, Synthetic, Ice Eliminating System (1959) MIL H6399
Spec. for Pad, Scouring, Synthetic, Institutional Use (1968) KY 920-16
(1965) Hose Assembly, Rubber, Synthetic, Liquid Petroleum Fuels, Dispensing, Collapsible MIL H11588
r Extreme Climatic Conditions (1965) Rubber Sheet, Synthetic, Medium Soft, General Purpose Gasket Material, Fo MIL R14328
heet and Cut, Molded and Extruded Special Shaped Sections, Synthetic, Medium Soft, Low Temperature, Gasket Application MIL R900
Rubber Sheet, Strip, Extruded, and Moldedshapes, Synthetic, Oil Resistant (1965) MIL R2765
Spec. for Twine, Synthetic, Polypropylene Resin (1968) CA 81-40-03
form (1954) Insulation, Synthetic, Rubber Like, Chemically Expanded Cellular Sheet MIL I16562
Rubber, Hard, Eponite, Natural or Synthetic, Sheet, Strip, Rod, Tubing, and Molded Parts (1967 MIL R45036
Rubber, Synthetic, Sheet, Strip and Molded (1967) MIL R3533
resistant (1965) Rubber, Synthetic, Shock Absorbing, High Compressive Strength, Oil MIL R81297
Resistant (1967) Rubber, Synthetic, Solid, Sheet and Fabricated Parts, Synthetic Oil MIL R7362
and Plastic Sheeting for Hospital Use, Rubber, Natural or Synthetic, Vinyl Chloride (1966) /ted, Rubber and Plastic, FED ZZC450
Standards and Practices for Cotton and Synthetics (1965) NSM CS-65
Spec. for Syringe and Hypodermic Needle, Disposable (1971) CA 11-62-95
Injection (1965) Syringe and Needle, Hypodermic, Disposable, Sterile, Single FED GGS945
Syringes for Medical Use (1967) ISO R595
Conical Fittings for Syringes Needles and Other Medical Equipment (1967) ISO R594
Spec. for Packaging of Benzathine Penicillin-G Disposable Syringes with Needles (1968) MI 776-S1
Hypodermic Syringes (1966) CSB 47GP5
Disposable Syringes (1969) SAA T39
Syringes, Fountain, Rubber and Synthetic Rubber (1944) FED ZZS916
(1970) Syringes, Hypodermic, Sterile, Single Injection, Disposable TX 360-59-3
Tab, Signal, Plastic, Tab Set, Signal, Plastic (1964) FED LT30
Tab, Signal, Plastic, Tab Set, Signal, Plastic (1964) FED LT30
Test for Textiles Abrasion Resistance, Taber (1970) FED 1915306
Standard Dimensions of Table Appliance Plugs and Receptacles (1963) ANS C73.40
Rubber Coated Cloth for Table Covering (1957) CG C19635
Cloth Coated for Nonslip Table Covering (1965) CG XYZ1
Operating Table Covers or Pads of Foam Rubber (1961) NZS 1471
Operating Table Covers or Pads of Rubber Foam Cellular Material (1960 BSI 2891
Table Tennis Balls (1966) ISI 3659
esin Laminate, Unspecified Resins (1963) Table Top and Furniture Assemblies, Plastic Thermosetting R FED LT41
Adhesive, for Bonding Plastic Table Top Material to Aluminum (1966) MIL A21366
Table Top, Plastic, Thermosetting Resin (1965) MIL T17171
Spec. for Table Tops (1969) NY 37516
Conference Table with Plastic Laminate Top (1965) PA T-70
Dining Table with Plastic Laminate Top (1968) PA T-69
Table, Kitchen, Drop Leaf, Plastic Top (1968) MIL T40112
Table, Occasional, Plywood, Plastic Cover Top (1964) MIL T4385
Standard Dimensions of Desks and Tables for General Office Use (1951) ANS X2.1.1
Sampling Procedures and Tables for Inspection by Attribute (1963) MIL 105
Sampling Procedures and Tables for Inspection for Percent Defective (1968) MIL STD414
ickers Hardness, Rockwell H/ Standard Hardness Conversion Tables for Metals (Relationship Between Brincll Hardness, V AST E140
Wood Tables with Plastic Laminate Top (1968) PA F-73
Butadiene Measurement Tables (1964) AST D1550
Test for Stability Rigidity and Durability of Dining Tables (1970) GOS 16144
Numbering Systems (1964) USA L014/ Standard Method (with Tables) for Conversion of Yarn Numbers, Measured in Various AST D2260
Classroom Furniture (Tables, Chairs, Stools, and Box Seats) (1961) SAB 660
Thermosetting Laminates for Tabletop and Furniture (1968) PA T-65
Plastic Tableware Dinner (1969) CSB 41GP1B
Heavy Duty Alpha Cellulose Filled Melamine Tableware (1950) USC CS173
Plastic Tableware (1952) USC R249
Melamine Plastics Tableware (1959) BSI 3167
Plastic Tableware (1964) PA T-52
Heavy Duty Melamine Tableware (1970) USC PS25
Tableware, Plastic (1968) FED LT48
Spec. for Tableware, Plastic (1971) NY 21101
67) Standard Method of Test for Tack Free Time of Oil and Resin Base Caulking Compounds (19 AST D2377
Tentative Method of Test for Pressure Sensitive Tack of Adhesives (1961t) AST D1878
Tack Rolling Ball Method of Pressure Sensitive Tape (1964) PST 6
Test for Rubber Tape Tackiness Friction Type (1970) FED 60113141
Test for Rubber Tape Tackiness Insulating (1970) FED 60113151
Block, Tackle, Synthetic Rope (1966) MIL B24220
d, Concentric, Pointer, Spinner, Spinner Slip Clutch, Bar, Tactile, Knob Lock Pointer and Knob Locks (1968) /ic, Roun MIL MS99528
Nylon Taffeta Cloth Backed with Polyurethane (1968) CSB 4GP128P
Nylon Taffeta Cloth (1967) CSB 4GP114
Nylon Cloth Taffeta 2 Ounce (1968) MIL C21852
Nylon Taffeta (1963) ISI 2424
National Flag of Canada Nylon Taffeta (1967) CSB 98GP1
s for Institutional Textiles, Permanent Labels, Detachable Tags, and Certification of Fabrics or Products (1963) /ent ANS L24.5.1
Standard Requirements for Permanent Labels, Detachable Tags, and Certification of Fabrics or Products (1968) ANS L22.50.1
Tail Lamps for Vehicles (1968) SAE J585C
Tail Lights for Vehicles Including Cycles (1968) BSI 2516
interchange (1967) Standard Take Up Reels for One Inch Perforated Tape for Information ANS X3.20
(1968) Tank Assembly, Fabric, Collapsible, 20,000 Gallon Capacity MIL T82123
Plastic, Self Sealing and Non Self Sealing Tank Backing Material (1968) MIL P8045
Unloading Phenol From Tank Cars (1959) MCA TC6
Fuel Tanks and Fuel Tank Connections (1968) DOT 301
Buna-N Sealing Compound for Top Coat of Fuel Tank (1963) MIL S4383
Gasket, Synthetic Rubber, Cap, Fuel Tank (1967) MIL MS35643
Nylon and Rubber Coated Fabric for Collapsie Water Tank (1967) MIL T14398
Polyurethane Coating for Protection and Sealing Fuel Tank (1968) MIL C83019
0 Gallon Petroleum (1968) Tank, Fabric, Collapsible, Elastomeric Coated Fabric, 10,00 MIL T52573
y, for Potable Water, Nylon (1963) Tank, Fabric, Collapsible, Pillow Type, 3000 Gallon Capacit MIL T23268

ity, Petroleum Storage, Polyurethane (1966)
(1966)
utadiene Acrylonitrile (1966)
Slip on Plastic
Water
Repair Kit, Collapsible Fabric
8)
Painting Bulk Fuel Storage
hermosetting Reinforced Plastic Materials, Pipe, Fittings,
quired (1963)
Sealing Compound, Integral Fuel
Sealing Compound, Temperature Resistant, Integral Fuel
uired, Epoxy (1/
Sealing Compound, Aluminum Integral Fuel
Fuel
Entering
painting Steel Tanks, Standpipes, Reservoirs, and Elevated
ts and Finishes in Portable Aluminum and Magnesium Alloyed
two Component, for Bolted Aluminum or Steel Liquid Storage
Polyurethane Coatings to Fuel
Putty, Sealing, for Bolted Steel or Aluminum Storage
Glass Reinforced Septic
Epoxy Kit Coating for Steel Fuel
Material, Synthetic Rubber, for Bolted Steel and Aluminum
ride Vinyl Acetate (/
Repair Kits, Emergency, Collapsible
Storage (1964)
Painting and Repainting Steel
Silicone Rubber Insulation
Test for Rubber
Test for Rubber
Test for Textiles- Breaking Strength of Webbing,
Nylon
Nylon
Peel Adhesion for Double Coated Pressure Sensitive
Liner Removal Peel Adhesion of Pressure Sensitive
Pressure Sensitive
Test for Rubber
Magnetic Recording
Recording and Reproducing and Glossary for Magnetic
Endless Loop Magnetic
Chloroprene Coated
Pressure Sensitive
Computers, Punch
Pressure Sensitive
Test for Rubber
Test for Rubber
Silicone Rubber Insulation
Test for Rubber
Sound Recording and Reproducing, Magnetic
Pressure Sensitive
Pressure Sensitive
Pressure Sensitive Adhesive Identification
Magnetic
Polyethylene
7 Track Magnetic
9 Track Magnetic
Polypropylene Cloth and
Silicone Varnished Glass Cloth and
Polyvinyl Chloride
Rubber Impregnated Adhesive Insulating
Adhesive Insulating
Standard Specifications for Friction
Transparent Adhesive
Standard Eleven Sixteenths Inch Perforated Paper
Standard Take Up Reels for One Inch Perforated
Standard Recorded Magnetic
Standard for Recorded Magnetic
Nylon
Nylon
Patch Splices in 2-1nch Video Magnetic
Specification for Friction
Unsintered Polytetrafluorethylene
l Specifications for Monochrome Television Video Alignment
c Tape Speed (19/
Magnetic Recording Instruments,standard
struments,standard Tape for 76.2 CM Sec Speed and Standard
Test for Rubber
Pressure Sensitive
Pressure Sensitive
Pressure Sensitive
Standard Monochrome Video Magnetic
Monochrome Television Video Magnetic
Standard Color Video Magnetic
Magnetic
Spec. for Magnetic Computer
Spec. for Magnetic Computer

Tank, Fabric, Collapsible, Pillow Type, 50,000 Gallon Capac MIL T82083
Tank, Fabric, Collapsible, TMU 67/e, 10,000 Gallon (1968) MIL T83160
Tank, Fabric, Collapsible, 10,000 Gallon, Petroleum, NYlon MIL T12260
Tank, Fabric, Collapsible, 500 Gallon, Petroleum, NYlon + B MIL T52217
Tank, Forest Service (1970) AGR 5100343
Tank, Fuel, Aircraft, Self Sealing (1965) MIL T5578
Tank, Laminated Plastic, Polyester (1950) MIL W10505
Tank, Nylon and Rubber (1966) MIL R22368
Tank, Pneumatic Pressure, Aircraft, Glass Fiber Sphere (196 MIL MS27201
Tanks Above Ground (1969) CSB 85GP12
Tanks and Appurtenances for Use in Potable Water Systems (1 NSF C3
Tanks and Fuel Cell Cavities, High Adhesion, Accelerator Re MIL S7502
Tanks and Fuel Cell Cavities, High Adhesion, Epoxy (1967) MIL S8802
Tanks and Fuel Cell Cavities, Low Adhesion, Accelerator Req MIL S8784
Tanks and Fuel Tank Connections (1968) DOT 301
Tanks and Other Enclosed Spaces (1961) MCA SG10
Tanks for Water Storage (1964) Painting and Re AWW D102
Tanks in Place of Drums (1965) Handling Pain FIA N64
Tanks (1958) Sealing Compound, Joint, MIL S14231
Tanks (1964) MIL A38267
Tanks (1964) MIL P20628
Tanks (1965) CSB 41GP18
Tanks (1967) MIL C4556
Tanks (1968) Gasket MIL G1086
Tanks, Petroleum, Polyvinyl Chloride, Polyester, Vinyl Chlo MIL R52255
Tanks, Standpipes, Reservoirs, and Elevated Tanks for Water AWW D102
Tape ,electrical Cable Splicing,navy (1960) MIL I18622
Tape Adhesion for Friction Type (1970) FED 60113111
Tape Adhesion for Friction, Aged (1970) FED 60113121
Tape Adhesive Cloth Back (1953) SAE 3810AAMS
Tape and Braid (1970) FED 1914108
Tape and Webbing,textile (1965) MIL T5038
Tape and Webbing,textile,woven (1960) MIL T8363
Tape at Ninety Degree Angle (1964) PST 3
Tape at Ninety Degree Angle (1964) PST 4
Tape Bond Separation (1966) PST 53
Tape Breaking Strength (1970) FED 60113011
Tape Cartridge Dimensions (1962) EIA RS264
Tape Cartridge Systems (1964) NB XYZ2
Tape Cartridges Types One, Two and Three (1967) EIA RS332
Tape Cloth (1957) MIL T14517
Tape Cold Temperature Performance (1959) PST 11
Tape Device (1968) GOS 13613
Tape Dielectric Breakdown (1959) PST 51
Tape Dielectric Strength Friction Type (1970) FED 60113311
Tape Dielectric Strength Insulating Type (1970) FED 60113321
Tape Electrical (1966) MIL I46852
Tape Elongation for Insulating (1970) FED 60113031
Tape Equipment, Hub (1968 DIN 45515
Tape Flagging (1966) PST 54
Tape Flammability (1966) PST 57
Tape for Aeronautical Purposes (1969) BSI J12
Tape for Automatic Data Processing (1963) BSI 3658
Tape for Covering Pipc (1966) FED LT75
Tape for Data Interchange Recordcd at 200 RPI (66) BSI 3968
Tape for Data Interchange (1969) BSI 4503
Tape for Easy Chairs (1969) SII 736
Tape for Electrical Insulation (1966) AST D1459
Tape for Electrical Insulation (1970) CNS 2064
Tape for Electrical Purposes (1966) SAA C372
Tape for Electrical Uses (1954) BSI 1078
Tape for General Use for Electrical Purposes (1967) AST D69
Tape for Identity Cards (1955) SAB 532
Tape for Information Interchange (1967) ANS X3.I9
Tape for Information Interchange (1967) ANS X3.20
Tape for Information Interchange (1967) ANS X3.22
Tape for Information Processing (1966) ANS X3.14
Tape for Parachute Canopy,textile (1968) MIL T5608
Tape for Parachute Construction,textile (1960) MIL T6134
Tape for Quadruplex Recording (1964) CSA Z46.3410
Tape for Railroad Use (1942) AAR SM157
Tape for Thread Sealing Uses(1968 BSI 4375
Tape for 2-1nch Video Magnetic Tape Recording (1964) /igna CSA Z46.344
Tape for 76.2 CM Sec Speed and Standard Tape for 9.53 CM Se DIN 45513
Tape for 9.53 CM Sec Tape Speed (1968) /netic Recording in DIN 45513
Tape Fusion (1970) FED 60113131
Tape Impact Resistance (I962) PST 36
Tape Indirect Measurement of Electrolytic Corrosion (1959) PST 52
Tape Latent Staining of Surface Finishes (1961) PST 22
Tape Leader (1963) ANS C98.2
Tape Leader (1964) CSA Z46.343
Tape Leader (1967) ANS C98.9
Tape Memories for Computers (1969) GOS 14127
Tape of 556 Bits Per In. Packing Density (1966) KY 440-1
Tape of 800 Bits Per In. Packing Density (1966) KY 440-2

Pressure Sensitive Tape Oil Resistance (1966) PST 55
Test for Rubber Tape Pinholes (1970) FED 60113211
Pressure Sensitive Adhesive Tape Polyvinyl Chloride for Electrical Insulation (1965) JIS C2336
es (1969) Nylon Tape Pressure Sensitive Adhesive, for Mending Nylon Parachut MIL T43618
Polyvinyl Chloride Tape Pressure Sensitive,packaging Grade (1964) FED PPPT70
Magnetic Tape Recorders for Domestic Use-Requirements (1966) GOS 12392
Magnetic Tape Recording and Reproducing Equipment (1967) JIS C5550
Magnetic Tape Recording and Reproducing Reel to Reel (1965) NB XYZ3
Recommendations for Magnetic Tape Recording and Reproducing (1968) IEC 94
ion Levels for Monochrome Television 2-Inch Video Magnetic Tape Recording (1964) Modulat CSA Z46.346
Television Video Alignment Tape for 2-Inch Video Magnetic Tape Recording (1964) /ignal Specifications for Monochrome CSA Z46.344
Reels for Magnetic Tape Recording (1968) DIN 45514
Standard Audio Records for Two Inch Video Magnetic Tape Recordings (1963) ANS C98.3
Label for 2-Inch Quadruplex Video Magnetic Tape Recordings (1967) SMP RP26
Dimensions of 2-Inch Video Magnetic Tape Recls (1964) CSA Z46.345
Standard Dimensions of 2-Inch Video Magnetic Tape Recls (1965) ANS C98.5
Pressure Sensitive Tape Resistance to High Humidity at Room Temperature (1966) PST 10
Pressure Sensitive Tape Resistance to High Temperature and Humidity (1966) PST 9
66) Pressure Sensitive Tape Resistance to Penetration at Elevated Tempcratures (19 PST 56
Pressure Sensitive Tape Shear Strength After Solvent Immersion (1966) PST 12
Magnetic Tape Sound Recording and Reproduction (1961) NZS 1619
Magnetic Tape Sound Recording and Reproduction (1966) BSI 1568
pe for 76.2 CM Sec Speed and Standard Tape for 9.53 CM Sec Tape Speed (1968) /netic Recording Instruments,standard Ta DIN 45513
Pressure Sensitivc Tape Stain Test for Finishing (1959) PST 21
cessing, Magnetic Oxide Coated, 1/2 Inch RCA Types 381/382 Tape Stations, Polyester (1966) Tape, Electronic Data Pro MIL T38722
Pressure Sensitive Tape Stiffness (1965) PST 37
Test for Rubber Tape Sulfur (1970) FED 60113411
Test for Rubber Tape Tackiness Friction Type (1970) FED 60113141
Test for Rubber Tape Tackiness Insulating (1970) FED 60113151
Pressure Sensitive Tape Tear Resistance of Plastic Film Tape (1966) PST 58
Pressure Sensitive Tape Tear Resistance (1966) PST 38
d Tape (1966) Pressure Sensitive Tape Tensile Strength and Elongation for Filament Reinforce PST 32
Pressure Sensitive Tape Tensile Strength and Elongation (1966) PST 31
Test for Rubber Tape Tensile Strength Insulating (1970) FED 60113021
Nylon Tape Textile for Parachute Canopy,nonmelting (1965) MIL T38377
Nylon Tape Textilc, Nonmelting, Reinforcing (1965) MIL T38328
Pressure Sensitive Tape Thickness (Caliper) (1966) PST 33
Pressure Sensitive Tape Water Penetration (1966) PST 35
Pressure Sensitivc Tape Water Vapor Transmission (1966) PST 34
Polytetrafluoroethylene Insulated Tape with Glass Fabric (1967) MIL I18746
Test for Polyolefin Tape Yarns for Weaving (1970) BSI 4611
Polyester Film Pressure Sensitive Electrical Insulating Tape 1966t AST D2484
Pressure Sensitivc Tape (Transparent) (1959) PA T-56
Rubber Insulating Tape (1942) AAR SM158
Cellulose Acetate Fiber Tape (1953) FED LT99
Ethyl Cellulose Inhibitors Used in Tape (1955) MIL T18833
Quick Stick Pressure Sensitive Tape (1959) PST 5
Polyvinyl Chloride Pressure Sensitive Electrical Tape (1960) PA T-57
Cellophane and Cellulose Acetate Tape (1961) FED LT90
Insulating Tape (1961) UL 510
Pressure Sensitive Adhesive Cellophane Tape (1962) SAA Z11
Standard Dimensions of 2-Inch Video Magnctic Tape (1963) ANS C98.1
Standard Speed of Two Inch Video Magnctic Tape (1963) ANS C98.4
Cellulose Acetate Base Audio Tape (1963) FED WT701
Cellulose Acetate Instrumentation Telemetering Tape (1963) FED WT703
Tent. Spec. for Magnetic Recording Tape (1963) KS 3-2
90 Degree Peel Adhesion for Pressure Sensitive Tape (1963) PST 2
Natural Rubber Insulating Tape (1964) BSI 3714
Precision Spools for Data Processing Magnetic Tape (1964) BSI 3732
Dimensions for 2-Inch Video Magnctic Tape (1964) CSA Z46.341
Polytetrafluoroethylene Tape (1964) JIS K6887
Tack Rolling Ball Method of Pressure Sensitive Tape (1964) PST 6
io and Tracking Control Records on Two Inch Video Magnetic Tape (1965) Standard Dimensions of Video, Aud ANS C98.6
Chloride Plastic Pressure Sensitive Electrical Insulating Tape (1965t) Polyvinyl AST D2301
Space Application Pressure Sensitive Aluminum Foil Tape (1966) JPL 35115
Space Application Pressure Sensitive Polyester Tape (1966) JPL 35116
Glossary of Terms for Pressure Sensitive Tape (1966) PST XYZ1
180 Degree Peel Adhesion for Pressure Sensitive Tape (1966) PST 1
Pressure Sensitive Tape Tear Resistance of Plastic Film Tape (1966) PST 58
Shear Adhesion (Holding Power) of Pressure Sensitive Tape (1966) PST 7
Unwind Adhesion of Pressure Sensitive Tape (1966) PST 8
TFE Fluorocarbon (Polytetrafluoroethylene) Resin Skived Tape (1966) USC PS3
e Application Pressure Sensitive Aluminum Foil Glass Cloth Tape (1966) Spac JPL 35130
pe Tensile Strength and Elongation for Filament Reinforced Tape (1966) Pressure Sensitive Ta PST 32
Standard Specifications for Rubber Insulating Tape (1967) AST D119
ndard Specifications for Ozone Resistant Rubber Insulating Tape (1967) Sta AST D1373
Black and Yellow Varnished Glass Polyester Cloth and Tape (1967t) AST D2400
tandard Dimensions for Unrecorded Magnetic Sound Recording Tape (1968) EIA RS355
Pressure Sensitive Adhesive Polyvinyl Chloride Tape (1969) BSI 2J10
Spec. for Magnetic Computer Tape (1969) NY 38205
Rubber Insulating Tape (1970) CNS 1143
Tests for Rubber Insulating Tape (1970) CNS 1144
test for Textiles- Water Absorption Thread, Cord Braid and Tape (1970) FED 1914502
Test for Rubber Tape (1970) FED 60113001
Test for Rubber Diameter Tape (1970) FED 6012221
Polyvinyl Chloride Electrical Insulating Tape (1970) GOS 16214

Spec. for Electrical — Tape (1970) — NY 34407
Heat and Solvent Resistant, Polyester (1964) — Tape, Aircraft Tubing Identification Marker, Non Corrosive, — MIL T9906
Nylon Cloth and — Tape, Coated with Synthetic and Natural Rubber 1966 — MIL C23070
Spec. for — Tape, EDP, Plastic Base, Magnetic Oxide Coated (1970) — CA 03-71-25
Insulation Sheet and — Tape, Electrical, Coil and Slot, High Temperature (1960) — MIL I3505
Insulation — Tape, Electrical, Filler Type, Flameproof, Synthetic (1968) — MIL I17695
ous Glass (1968) — Insulation — Tape, Electrical, Glass Fiber, Resin Filled, and Cord, Fibr — MIL I3158
ensitive (1963) — Insulation — Tape, Electrical, High Temperature, Glass Fiber, Pressure S — MIL I19166
Insulation — Tape, Electrical, Pressure Sensitive Adhesive (1958) — MIL I7798
Low Temperature Application (1966) — Insulation — Tape, Electrical, Pressure Sensitive Adhesive, Plastic, for — FED HHI595
Insulation Sheet and — Tape, Electrical, Reinforced Mica Paper, Polyester (1966) — MIL I21070
Insulation — Tape, Electrical, Rubber, Natural and Synthetic (1962) — FED HHI553
nications, and Allied Equipment, Polyethylene/ — Insulation — Tape, Electrical, Self Fusing, for Use in Electronic, Commu — MIL I3825
ass, Armature Banding, Naval Shipboard, Unide/ — Insulation — Tape, Electrical, Semi Cured Thermosetting Resin Treated Gl — MIL I24178
2 Inch, Oriented Polyethylene Terephthalate (1968) — Tape, Electronic Data Processing, Magnetic Oxide Coated, 1/ — FED WT51
2 Inch RCA Types 381/382 Tape Stations, Polyester (1966) — Tape, Electronic Data Processing, Magnetic Oxide Coated, 1/ — MIL T38722
2 Inch, Polyester (1966) — Tape, Electronic Data Processing, Magnetic Oxide Coated, 1/ — MIL T38723
Label — Tape, Heat Sealing Adhesive (1967) — FED LL35
tetrafluoroethylene, Vinyl Chloride, Coating, Silicone, / — Tape, Impregnated, Lacing and Tying, Polyamide, Polyester, — MIL T43435
tural (1952) — Tape, Non Woven, Parallel Yarn Flat String, Synthetic or Na — FED DDDT90
ated, for Use with Ammunition, Not Identified (1968) — Tape, Pressure Sensitive Adhesive Soft Film Foam, Double Co — MIL T60394
Label, — Tape, Pressure Sensitive Adhesive (1965) — MIL MS27402
Tape, Pressure Sensitive Adhesive, Aluminum Backed (1965) — FED LT80
r High Temperature Application (1966) — Tape, Pressure Sensitive Adhesive, Aluminum Foil Backed, Fo — MIL T81287
2) — Tape, Pressure Sensitive Adhesive, Corrosion Resistant (196 — MIL T4053
e, Cellulose Acetate (1962) — Tape, Pressure Sensitive Adhesive, Double Coated, Cellophan — FED UUT91
2) — Tape, Pressure Sensitive Adhesive, Filament Reinforced (196 — FED PPPT97
aration, Polyester (1966) — Tape, Pressure Sensitive Adhesive, for Dissimilar Metal Sep — MIL T23142
ling (1962) — Tape, Pressure Sensitive Adhesive, for Preservation and Sea — MIL T43115
ling (1966) — Tape, Pressure Sensitive Adhesive, Hospital Sterilizer, Sea — FED UUT118
966) — Tape, Pressure Sensitive Adhesive, Lead Foil, Cellophane (1 — FED HHT29
Tape, Pressure Sensitive Adhesive, Lithograph (1966) — MIL T40620
(1967) — Tape, Pressure Sensitive Adhesive, Packaging and Packing of — FED PPPT680
einforced, for Sealing Fiber Containers and Cans (1967) — Tape, Pressure Sensitive Adhesive, Plastic Film, Filament R — MIL T43036
ng 1967 — Tape, Pressure Sensitive Adhesive, Plastic for Electroplati — FED HHT25
(1965) — Tape, Pressure Sensitive Adhesive, Preservation and Sealing — MIL T22086
Tape, Pressure Sensitive Adhesive, Protective (1965) — MIL T38727
g, Polyester (1960) — Tape, Pressure Sensitive Adhesive, Transparent Film Splicin — MIL T26317
g (1968) — Tape, Pressure Sensitive Adhesive, Waterproof, for Packagin — FED PPPT60
Label, — Tape, Pressure Sensitive Adhesive(1965) — MIL MS27412
Sampling and Testing (1967) — Tape, Pressure Sensitive and Gummed, Methods of Inspection, — FED STD147
er, Automotive (1967) — Tape, Pressure Sensitive, Adhesive, Electrical Circuit Mark — MIL T14379
Sheet and — Tape, Reflective, Nonexposed (1965) — FED LS300
Cloth, Glass, — Tape, Textile, Glass and Thread Glass (1963) — MIL C20079
Chloroprene Coated Cloth on Nylon, — Tape, Unsupported (1965) — MIL C23926
ecification For, Polyethylene Terephthalate (1963) — Tape, 1/4 Inch Digital Recording, Magnetic Oxide Coated, Sp — FED WT45
Polyester Insulation — Tape,adhesive Backed (1968) — MIL I15126
Polytetrafluoroethylene — Tape,antiseize (1964) — MIL T27730
Siliconc Rubber Insulation — Tape,cable Splicing Navy Glass Fiber (1968) — MIL I22444
Nylon Insulation Cloth and — Tape,electrical, Varnished (1952) — MIL I3393
Polyvinyl Chloride — Tape,film, Pressure Sensitivc Adhesivc (1963) — FED PPPT66
Polytetrafluoroethylene Electrical Insulation — Tape,high Temperature Pressure Sensitive (1967) — MIL I23594
Polyester Base — Tape,instrumentation,telemetering (1963) — FED WT70
Polyester Film — Tapc,pressure Sensitive Adhesivc (1960) — FED LT100
Nylon — Tape,textile Loop (1961) — MIL TI7964
Nylon — Tape,textile Woven (1966) — MIL T2283
Nylon — Tapc,textile, Land Based Arresting Gear (1967) — MIL T81521
Nylon — Tape,textile,for Ring Slot Parachute (1963) — MIL T27736
Nylon — Tape,textile,high Temperature Resistant, Loop (1965) — MIL T81116
Synthetic — Tapeline Tow (1970) — GOS 16183
Nylon — Tapes for Aeronautical Purposes (1967) — ISI 4228
Testing of Woven — Tapes for Electrical Insulation (1964) — JIS C2130
Polyester Woven — Tapes for Electrical Insulation (1966) — JIS C2205
Fully Cured Silicone Rubber Coated Glass Fabric and — Tapes for Electrical Insulation (1966t) — AST DI931
st for Fully Cured Silicone Rubber Coated Glass Fabric and — Tapes for Electrical Insulation (1968) — Te AST D1458
Glass Fiber Woven — Tapes for Electrical Purposes (1964) — BSI 3779
Pressure Sensitive Adhesive — Tapes for Electrical Purposes (1965) — BSI 3924
late (1966) — Varnished Fabrics and — Tapes for Electrical Purposes,nylon, Polyethylene Terephtha — BSI 419
Pressure Sensitive Adhesive Cloth — Tapes for Packaging (1965) — JIS ZI524
Perforated Magnetic — Tapes for Sound Recording (1968) — GOS 13499
Tapes for the Automobile Industry (1969) — GOS 14622
Pressure Sensitive Adhesive — Tapes Made of Polyvinyl Chloride (1966) — JIS ZI525
dard Methods of Testing Pressure Sensitive Adhesive Coated — Tapes Used for Electrical Insulation (1966) — Stan AST D1000
Test for Bondable Silicone Rubber — Tapes Used for Electrical Insulation (1966t) — AST D2148
sting Flexible Resin Coated Glass Fabrics and Glass Fabric — Tapes Used for Electrical Insulation (1967) USA — /ods of Te AST D902
Tapes with Polyvinyl Chloride Substrates (1968) — ISI 2448.2
Polyethylene, Dimensions (1968) — Adhesive Insulating — Tapes Without Fabric Made of Flexible Polyvinyl Chloride or — DIN 4063I
Standard Methods of Testing and Tolerances for Woven — Tapes (1944) — AST D259
standard Methods of Testing and Tolerances for Woven Glass — Tapes (1949) USA L014.38 — AST D580
Varnished Glass Cloth — Tapes (1958) — JIS C2361
Varnished Glass Bias — Tapes (1958) — JIS C2362
Packaging Code,adhesive Closing and Sealing — Tapes (1961) — BSI I13314
Pressure Sensitive Adhesive Double Faced — Tapes (1963) — SAA Z22
Pressure Sensitive Adhesive Paper — Tapes (1964) — JIS Z1523
Pressure Sensitive Edge Binding — Tapes (1964) — SAA Z25
Pressure Sensitive Adhesive Polyvinyl Chloride — Tapes (1966) — ISI 3676

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| Pressure Sensitive Adhesive Packaging | Tapes (1967) | | SAA | Z13 |
| Vulcanized Fiber,sheets ,panels,strips and | Tapes (1968) | | DIN | 40604 |
| Pressure Sensitive Adhesive Masking | Tapes (1968) | | SAA | Z19 |
| Polyvinyl Chloride Pressure Sensitive Closing and Sealing | Tapes (1968) | Regenerated Cellulose and | BSI | 3887 |
| ngineering,sheets Strips Rolls and | Tapes (1968) | Laminated Products Pressboard for Electrical E | DIN | 40600 |
| Tent. Spec. for Magnetic Computer | Tapes (1969) | | KS | 5-1B |
| Pressure Sensitive Adhesive Electrical | Tapes (1970) | | SAA | C330 |
| Test for Pressure Sensitive Adhesive | Tapes (1970) | | SAA | Z24 |
| Rubber and Plastic Insulating | Tapes (1970) | | SAB | 170 |
| Steel Structures Painting, Coal | Tar Epoxy Coating System in Preparation (1964) | | SSP | 11-64 |
| | Tar Epoxy Paint, Solvent Based (1970) | | SAA | K172 |
| Epoxy | Tar Paints (1966) | | SAB | 801 |
| Cellulose Acetate and Rayon | Target Cloth (1967) | | MIL | C333 |
| | Target, Aerial, Radar Reflective, Infrared, Aero 42 (1960) | | MIL | T22522 |
| ial for and Packaging of (1963) Decoy | Target, Low Fidelity, Pneumatic, General Construction Mater | | MIL | D52048 |
| | Target, Tow, Aerial, Missile Rocket TDU 9/b (1964) | | MIL | T9810 |
| ster/ Glass (1960) | Target, Tow, Aerial, Radar Reflective, Type Aero 36a, Polye | | MIL | T22490 |
| Ready Made | Tarpaulin Coverings (1965) | | SII | 571 |
| eet Wide Synthetic Rubber (1967) | Tarpaulin, Waterproof, Special Purpose, 10 Feet Long by 8 F | | MIL | T1956 |
| Polyvinyl Chloride Coated Cotton | Tarpaulin,both Sides,14 by 6 Feet (1967) | | MIL | T82152 |
| | Tarpaulins for Tropical Use (1964) | | BSI | 3408 |
| Fabrication of | Tarpaulins, Single Filling Flat Duck (1963) | | CP | XYZ5 |
| | Taxiways, Helipads and Splicing, NYlon + Chloroprene (1968) | | MIL | M52599 |
| | Teaching Machines and Programs (1967) | | BSI | 4226 |
| d Method of Test for Resistance to Puncture Propagation of | Tear in Thin Plastic Sheeting (1967) | Standar | AST | D2582 |
| gle-Tear Meth/ Tentative Method of Test for Resistance to | Tear Propagation in Plastic Film and Thin Sheeting by a Sin | | AST | D1938 |
| Test for | Tear Resistance of Film and Sheeting (1970) | | FED | 4061121 |
| Test for | Tear Resistance of Plastic Film and Sheet (1966) | | AST | D1004 |
| 04 | Tear Resistance of Plastic Film and Sheeting (1959) AST D10 | | SPI | VDT9 |
| Standard Method of Test for Propagation | Tear Resistance of Plastic Film and Thin Sheeting (1967) | | AST | D1922 |
| Pressure Sensitive Tape | Tear Resistance of Plastic Film Tape (1966) | | PST | 58 |
| Standard Method of Test for | Tear Resistance of Vulcanized Rubber (1954) | | AST | D624 |
| dorf) Apparatus (1963) Standard Method of Test for | Tear Resistance of Woven Fabrics by Falling Pendulum (Elmen | | AST | D1424 |
| Test for Rubber | Tear Resistance Strip (1970) | | FED | 6014221 |
| Pressure Sensitive Tape | Tear Resistance (1966) | | PST | 38 |
| Test for Rubber | Tear Resistance (1970) | | FED | 6014211 |
| Determination of Split | Tear Strength of Elastomeric Material (1968) | | SAB | M652 |
| elft Test Pieces) (1968) Determination of | Tear Strength of Small Test Pieces of Vulcanized Rubbers (D | | ISO | R816 |
| 1957) Determination of | Tear Strength of Vulcanized Natural and Synthetic Rubbers | | ISO | R34 |
| Silicone Resin (Elastomeric, High | Tear Strength) (1969) | | SAE | 3372AMS |
| Tearing Strength (Tongue | Tear Test for Coated Fabrics) (1965) | | SAB | M410 |
| | Tear Test for Elastomeric Cable Sheathing (1968) | | SAB | EC506 |
| Testing of Rubber and Plastic Films, | Tear Test Using Graves Nicked Angle Specimen (1968) | | DIN | 53515 |
| Testing of Rubber, Tongue | Tear Test with Strip Specimen (1968) | | DIN | 53507 |
| Testing of Rigid Cellular Materials, | Tear Test (1968) | | DIN | 53575 |
| Tearing Strength (Wing Rip | Tear Test) (1965) | | SAB | M382 |
| ns for Tensile Tests on Cable Dielectric and Sheathing and | Tear Tests on Sheathing (Elastomeric Materials) 1968 | /cime | SAB | M503 |
| Method of Testing Resistance to | Tearing of Woven Fabrics by the Wing Rip Technique (1968) | | BSI | 4303 |
| Test for Textiles Strength of Cloth | Tearing Pendulum (1970) | | FED | 1915132 |
| Testing Internal | Tearing Resistance of Films and Foils (1951) | | PI | 3P-51 |
| ) Method (Constant Rate of / Tentative Method of Test for | Tearing Strength of Woven Fabrics by the Tongue (Single Rip | | AST | D2261 |
| ) Method (Constant Rate of / Tentative Method of Test for | Tearing Strength of Woven Fabrics by the Tongue (Single Rip | | AST | D2262 |
| 5) | Tearing Strength (Tongue Tear Test for Coated Fabrics) (196 | | SAB | M410 |
| | Tearing Strength (Wing Rip Tear Test) (1965) | | SAB | M382 |
| Test for Textiles Strength of Cloth | Tearing Tongue (1970) | | FED | 1915134 |
| Test for Textiles Strength of Cloth | Tearing Trapezoid (1970) | | FED | 1915136 |
| Rubber | Teats for Feeding Bottles (1966) | | ISI | 3565 |
| Space Application White Fluorocarbon | Tedlar Film (1966) | | JPL | 35135 |
| Space Application Aluminized Fluorocarbon | Tedlar Film(1966) | | JPL | 35172 |
| Space Application Clear Fluorocarbon Film | Tedlar (1966) | | JPL | 3517 |
| Elbow 90 Degree, Female Screw Thread Plastic | Tee Female Screw Thread Cross, Female Screw Thread (1947) | | NSA | 258 |
| | Tee Flared Tube Plastic (1947) | | NSA | 265 |
| | Tee Flared Tube, Run Pipe Thread Side Plastic (1947) | | NSA | 267 |
| | Tee Flared Tube, Run Universal Side Plastic (1947) | | NSA | 266 |
| | Tee Hose Plastic (1947) | | NSA | 271 |
| | Tee Hose Run Pipe Thread Side Plastic (1947) | | NSA | 270 |
| | Tee Pipe Thread and Hose Run and Side Plastic (1947) | | NSA | 269 |
| | Tee Pipe Thread + Flared Tube Run and Side Plastic (1947) | | NSA | 268 |
| Students | Tee Squares (1958) | | BSI | 1268 |
| Engineers Pattern | Tee Squares (1961) | | BSI | 1266 |
| Engineers | Tee Squares (1963) | | ISI | 1360 |
| Acrylic Resin | Teeth (1958) | | ADA | 15 |
| Synthetic Resin | Teeth (1964) | | NZS | 1899 |
| Acrylic Resin | Teeth (1966) | | BSI | 3990 |
| Synthetic Resin | Teeth (1970) | | SAA | T20 |
| uoroethylene Tubing, Electrical Insulation, Standard Wall, | Teflon (1963) | Extruded Polytetrafl | SAE | 3653CAMS |
| fluoroethylene Tubing, Electrical Insulation, Light Wall, | (Teflon) (1965) | Extruded Polytetra | SAE | 3654AAMS |
| Polytetrafluoroethylene, | (Teflon) (1966) | | SAE | 3651CAMS |
| Polytetrafluoroethylene Film | (Teflon) (1966) | | SAE | 3652AAMS |
| Vulcanized Rubber Insulated Cables for | Telecommunication and Signalling Purposes (1956) | | SAB | 169 |
| polyvinyl Chloride Insulation and Sheath for Telephone and | Telegraph (1969) | Low Frequency Cables and Wires with | IEC | 189-2 |
| Cellulose Acetate Instrumentation | Telemetering Tape (1963) | | FED | WT703 |
| nd Wires with Polyvinyl Chloride Insulation and Sheath for | Telephone and Telegraph (1969) | Low Frequency Cables a | IEC | 189-2 |
| Polyethylene Insulated Cable for | Telephone and TV 16,19awg (1966) | | MIL | C9660 |
| Submarine | Telephone Cable (1967) | | CG | XYZ2 |
| Submarine | Telephone Cable (1968) | | CG | C19654 |

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| Polyvinyl Chloride Insulated | Telephone Cable (1970) | CNS | 2899 |
| Plastic Insulated and Sheathed | Telephone Cables for Mines (1966) | GOS | 12100 |
| Plate, Plastic, Lighting, for | Telephone Control (1963) | MIL | MA18046 |
| Polyethylene Insulated | Telephone Distribution Cables (1962) | BSI | 3573 |
| Fires Involving | Telephone Exchanges (1959) | FME | 5-5 |
| | Telephone Wire Polyethylene Insulated Nylon Sheath (1970) | CNS | 2063 |
| Cable, | Telephone WM 130 ((/g Polyester (1964) | MOL | C55036 |
| Jacks, | Telephone, General Specification for (1966) | MIL | J641 |
| Cables, | Telephone, Inside, Polyester (1967) | MIL | C55134 |
| Polyester (1968) Cables, | Telephone, Switchboard, Plastic Insulated, Plastic Jacketed | MIL | V5544L |
| Radio Frequency Cables for Use with Domestic | Television and Vhf Rceeiving Aerials (1958) | BSI | 3040 |
| Domestic Electronic Apparatus Including Radio and | Television Receivers (1962) | SAB | 106 |
| Safety Requirements for Radio and | Television Transmitting Apparatus (1968) | BSI | 3192 |
| Safety Windows for Laminating to | Television Tubes (1964) | GTA | 62-8-7 |
| Safety Windows for Laminating to | Television Tubes (1964) | GTA | 62-8-7 |
| ape Recording (1964/ Signal Specifications for Monochrome | Television Video Alignment Tape for 2-Inch Video Magnetic T | CSA | Z46.344 |
| Monochrome | Television Video Magnetic Tape Leader (1964) | CSA | Z46.343 |
| Modulation Levels for Monochrome | Television 2-Inch Video Magnetic Tape Recording (1964) | CSA | Z46.346 |
| Picture Areas of Motion Picture Films for | Television (1964) | BSI | 2962 |
| and Contrast Range of Black and White Films and Slides for | Television (1966) Dcnsity | CSA | Z46.331 |
| Rings, Sealing,synthetic Rubber, High | Temp. Fluid Resistant Fluorocarbon Type (1966) | SAE | 7278DAMS |
| Silicone Rubber Compound, Room | Temp. Vulcanizing, 1,200,000 Centipoises Viscosity (1965) | SAE | 3367AAMS |
| Silicone Rubber Compound, Room | Temp. Vulcanizing, 15,000 Centipoises Viscosity (1965) | SAE | 3362AAMS |
| Silicone Rubber Compound, Room | Temp. Vulcanizing, 35,000 Centipoises Viscosity (1965) | SAE | 3365BAMS |
| Silicone Rubber Compound, Room | Temp. Vulcanizing, 50,000 Centipoises Viscosity (1965) | SAE | 3363BAMS |
| life (1965) Silicone Rubber Compound, Room | Temp. Vulcanizing, 50,000 Centipoises Viscosity, Short Pot | SAE | 3364AAMS |
| Silicone Rubber Compound, Room | Temp. Vulcanizing, 55,000 Centipoises Viscosity (1965) | SAE | 3366BAMS |
| Silicone Rubber, Sponge, Closed Cell, Medium, Extreme Low | Temp. (1968) | SAE | 3193AMS |
| Silicone Rubber, Sponge, Closed Cell, Firm, Extreme Low | Temp. (1968) | SAE | 3194AMS |
| e Retail Sale of Packaged Foods Other Than Frozen Foods in | Temperate Climates Only (1965) /ed Display Cabinets for Th | BSI | 3918 |
| y Cabinets for the Retail Sale of Packaged Frozen Foods in | Temperate Climates (1968) Refrigerated Displa | BSI | 3053 |
| Test for Elevated | Temperature Aging Using a Tubular Oven (1968) | AST | D1870 |
| Pressure Sensitive Tape Resistance to High | Temperature and Humidity (1966) | PST | 9 |
| Test for Accelerated Service | Temperature and Humidity (1970) | FED | 4066011 |
| Polytetrafluoroethylene Hose Assembly,high | Temperature and Pressure Hydraulic and Pncumatic (1967) | MIL | H38360 |
| r Resins (1966) Test for Maximum | Temperature and Rate During Setting of Unsaturated Polyeste | UNI | 5814 |
| thc Sctting of Unsaturated / Determination of thc Maximum | Temperature and the Rate of Increase of Temperature During | ISO | R584 |
| Adhesive Compound Epoxy, Medium | Temperature Application (1960) | SAE | 3691AMS |
| Adhesive Compound Epoxy High | Temperature Application (1960) | SAE | 3692AMS |
| ressure Sensitive Adhesive, Aluminum Foil Backed, for High | Temperature Application (1966) Tape, P | MIL | T81287 |
| Electrical, Pressure Sensitive Adhesive, Plastic, for Low | Temperature Application (1966) Insulation Tape, | FED | HH1595 |
| bber Like Materials (1966) Standard Method for Low | Temperature Bend Test for Fabrics Coated with Rubber and Ru | AST | D2136 |
| Method of Determining the Brittleness | Temperature by Impact (1969) | ISO | R974 |
| stiffness Properties of Nonrigid Plastics as a Function of | Temperature by Means of a Torsion Test (1961t) USA K065.2 | AST | D1043 |
| Test for Stiffness Properties as a Function of | Temperature by Means of Torsion Test (1970) | ANS | K65.2 |
| er Films Applied to Wood (1964) Test for | Temperature Change Resistance of Clear Nitrocellulose Lacqu | AST | D1211 |
| Standard Method of Test for Low | Temperature Compression Set of Vulcanized Elastomers (1962) | AST | D1229 |
| Potting Compound Epoxy, Filled, Room | Temperature Cure (1958) | SAE | 3736AMS |
| Potting Compound Epoxy, Unfilled, Room | Temperature Cure (1958) | SAE | 3737AMS |
| Potting Compound Epoxy, Unfilled, General Purpose Room | Temperature Cure (1962) | SAE | 3734AMS |
| Silicone Resin (Elastomeric, Opaque, Elevated | Temperature Cure) (1969) | SAE | 3369AMS |
| Silicone Resin (Elastomeric, Opaque, Room | Temperature Cure) (1969) | SAE | 3371AMS |
| Adhesive Compound Epoxy, Room | Temperature Curing (1960) | SAE | 3690AMS |
| Urea Resin Adhesives for Wood (Room and High | Temperature Curing) (1965) | CSA | O112.5 |
| resorcinol Resin Adhesives for Wood (Room and Intermediate | Temperature Curing) (1965) Phenol and | CSA | O112.7 |
| Phenol and Resorcinol Base Resin Adhesives (High | Temperature Curing) (1966) | CSA | O112.6 |
| Adhesive, Rapid Room | Temperature Curing, Solventless (1964) | MIL | A46050 |
| Test for | Temperature Deflection of Plastics Under Load (1965) | UNI | 5641 |
| Determination of the | Temperature Deflection of Plastics (1956) | AFN | NFT51005 |
| ion of the Maximum Temperature and the Rate of Increase of | Temperature During the Setting of Unsaturated Polyester Res | ISO | R584 |
| Test for Rubber Hardness Low | Temperature Durometer (1970) | FED | 6015511 |
| Statement on Low | Temperature Flexibility Test Methods (1962) | SPI | VDT14 |
| Rings, Sealing, Synthetic Rubber, High | Temperature Fluid Resistant Fluorocarbon Type (1966) | SAE | 7279DAMS |
| rubber Like Materials (1966) Standard Method for Low | Temperature Impact Test for Fabrics Coated with Rubber and | AST | D2137 |
| Test for Rubber Hardness Low | Temperature Indentometer (1970) | FED | 6015521 |
| 1969) | Temperature Indices of Industrial Thermosetting Laminates | NEM | LI5 |
| 68) Test for | Temperature Limit of Brittleness for Vulcanized Rubbers (19 | ISO | R812 |
| of He/ Recommended Practice for the Determination of Time | Temperature Limits of Plastics Exposed to Prolonged Action | ISO | XYZDR4 |
| Determination of Time | Temperature Limits of Plastics (1970) | ISO | XYZDR61 |
| Testing of Plastics, Determination of Time | Temperature Limits (1968) | DIN | 53446 |
| Recommended Practice for Determining Mold Surface | Temperature of Commercial Molds for Plastics (1969) | AST | D957 |
| Test for Deflection | Temperature of Cured Epoxy Resins Under Load (1964) | SPI | ERF17 |
| Determination of | Temperature of Deflection Under Load (1958) | ISO | R75 |
| io/ Testing of Rigid Cellular Materials, Determination of | Temperature of Deformation Under Flexural Load and Compress | DIN | 53424 |
| Determination of Plastic Yield | Temperature of Ebonite (1957) | BSI | 903D1 |
| Determination of Plastic Yield at a Specific | Temperature of Ebonite (1957) | BSI | 903D2 |
| Tentative Method of Test for Minimum Film Formation | Temperature of Emulsion Vehicles (1965t) | AST | D2354 |
| Test for Gel Time and Peak Exothermic | Temperature of Epoxy Compounds (1961) | SPI | ERF2 |
| 1968) Determination of the | Temperature of Evolution of Flammable Gases From Plastics | ISO | R871 |
| Test for Flow | Temperature of Molding Materials (1970) | FED | 4062041 |
| Apparatus for Determining Dropping | Temperature of Phenolformaldehyde Resins (1970) | GOS | 15981 |
| Standard Method of Test for Brittleness | Temperature of Plastic Film by Impact (1962) | AST | D1790 |
| Standard Method of Test for Tensile Heat Distortion | Temperature of Plastic Sheeting (1961) | AST | D1637 |
| Tentative Method of Test for Brittleness | Temperature of Plastics and Elastomers by Impact (1964t) | AST | D746 |
| Test for Brittleness | Temperature of Plastics by Impact (1966) | UNI | 5812 |
| Standard Method of Test for Deflection | Temperature of Plastics Under Load (1961) | AST | D648 |




439-676 O-LT - 71 - 25

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| Test for Determination of Brittle | Temperature of Plastics (1964) | GOS | 10995 |
| Test for Heat Resistance | Temperature of Plastics (1969) | GOS | 15089 |
| 970) Determination of the White Point | Temperature of Polymer and Copolymer Aqueous Dispersions (1 | ISO | XYZDR52 |
| Test for Gel Time and Peak Exothermic | Temperature of Reacting Thermosetting Composition (1968) | AST | D2471 |
| Determination of the Vicat Softening | Temperature of Thermoplastics (1968) | ISO | R306 |
| Determination of the Vicat Softening | Temperature of Thermoplastics (1970) | ISO | XYZDR23 |
| Determination of the Vicat Softening | Temperature of Thermoplastics (1970) | ISO | XYZDR5 |
| Standard Method of Test for Effect of Moisture and | Temperature on Adhesive Bonds (1961) | AST | D1151 |
| Test for Textiles- High | Temperature on Blocking (1970) | FED | 1915872 |
| Test for Textiles- High | Temperature on Flexibility (1970) | FED | 1915870 |
| Pressure Sensitive Tape Cold | Temperature Performance (1959) | PST | 11 |
| Polytetrafluoroethylene Electrical Insulation Tape,high | Temperature Pressure Sensitive (1967) | MIL | I23594 |
| d (1961) High | Temperature Properties of Industrial Thermosetting Laminate | NEM | LI3 |
| properties of Adhesives in Shear by Tension Loading in the | Temperature Range of -267.8 to -55 Centigrade (-450 to -67 | AST | D2557 |
| ermal, Shipping, for Medical Material Requiring Controlled | Temperature Ranges, Polyurethane Foam (1967) /ontainer, Th | FED | PPPC1266 |
| Test for Low | Temperature Resistance of Rubber at Extension (1966) | GOS | 408 |
| on (1968) Test for Low | Temperature Resistance of Rubber by Rebound After Compressi | GOS | 13808 |
| Test for Low | Temperature Resistance (1968) | AFN | NFT51053 |
| Nylon Cord, High | Temperature Resistant (1964) | MIL | C81104 |
| Silicone Rubber, Extreme Low | Temperature Resistant (1965) | SAE | 3332AAMS |
| Silicone Rubber, Extreme Low | Temperature Resistant (1965) | SAE | 3334AAMS |
| Silicone Rubber, Extreme Low | Temperature Resistant (1965) | SAE | 3335AAMS |
| Silicone Rubber, Extreme Low | Temperature Resistant (1965) | SAE | 3336AAMS |
| Silicone Rubber, High and Extreme Low | Temperature Resistant (1965) | SAE | 3337AAMS |
| Silicone Rubber, Extreme Low | Temperature Resistant (1965) | SAE | 3338CAMS |
| Rings, Packing, Synthetic Rubber, Fuel and Low | Temperature Resistant (1965) | SAE | 7260BAMS |
| Nylon Thread, High | Temperature Resistant (1966) | MIL | T81088 |
| Rings, Sealing,synthetic Rubber, Fuel + Low | Temperature Resistant (1966) | SAE | 7271EAMS |
| Polyester Resin, Laminating, High | Temperature Resistant (1967) | MIL | R25042 |
| Nylon Webbing,textile, Tubular,high | Temperature Resistant (1967) | MIL | W81528 |
| Nylon Cloth, Twill, High | Temperature Resistant (1968) | MIL | C43600 |
| Nylon Cloth, Herringbone Twill, High | Temperature Resistant (1968) | MIL | C81280 |
| Polyester Low Pressure Laminate,high | Temperature Resistant (1968) | MIL | P25395 |
| vities, High Adhesion, Epoxy (1967) Sealing Compound, | Temperature Resistant, Integral Fuel Tanks and Fuel Cell Ca | MIL | S8802 |
| Nylon Tape, Textile, High | Temperature Resistant, Loop (1965) | MIL | T81116 |
| Synthetic Rubber, Low | Temperature Resistant, 25-35 (1965) | SAE | 3204EAMS |
| Synthetic Rubber, Low | Temperature Resistant, 45-55 (1965) | SAE | 3205EAMS |
| Nylon Cloth Knitted Jersey, High | Temperature Resistant,simplex 1967 | MIL | C81393 |
| Determination of Last Deformation | Temperature Response (1970) | ISO | XYZDR40 |
| by Means of a Torsional/ Standard Method of Measuring Low | Temperature Stiffening of Rubber and Rubber Like Materials | AST | D1053 |
| Hot Bench Gelation | Temperature Test (1965) | SPI | VDT18 |
| practice for Conditioning of Elastomeric Materials for Low | Temperature Testing (1964) Recommended | AST | D832 |
| Testing of Plastics, Determination of the Deflection | Temperature Under Load According to ISO R 75 (1968) | DIN | 53461 |
| Test for Deflection | Temperature Under Load (1970) | FED | 4062011 |
| Color Fastness to Washing (Low | Temperature Wash) (1965) | SAB | M443 |
| Melamine, Phenolic, Resorcinol Base Adhesive, Room | Temperature 1966 | MIL | A5433 |
| insulation Sheet and Tape, Electrical, Coil and Slot, High | Temperature (1960) | MIL | I3505 |
| Testing of Ebonite Foam ,plastic Yield | Temperature (1963) | BSI | 903E2 |
| Testing of Ebonite Foam, Plastic Yield at a Specific | Temperature (1963) | BSI | 903E3 |
| Silicone Rubber Potting Compound,room | Temperature (1965) | MIL | P46838 |
| Test for Stiffness of Plastics in Torsion Related to | Temperature (1965) | UNI | 5635 |
| ng, Curing, and Film Formation of Organic Coatings at Room | Temperature (1965t) Tentative Methods of Test for Dryi | AST | D1640 |
| Polyurethane Rubber Hose Assembly ,fuel,collapsible,low | Temperature (1966) | MIL | H38428 |
| Sealing Compound, Thread, Polymerizing, Room | Temperature (1966) | MIL | S3 |
| ressure Sensitive Tape Resistance to High Humidity at Room | Temperature (1966) | PST | 10 |
| of Molded and Laminated Thermosetting Plastics at Elevated | Temperature (1966) Standard Method of Test for Shrinkage | AST | D1299 |
| Polytetrafluoroethylene Hose Assembly,high | Temperature (1967) | MIL | MS8000 |
| Polytetrafluoroethylene Hose Assembly,high | Temperature (1967) | MIL | MS8001 |
| Polytetrafluoroethylene Hose Assembly,high | Temperature (1967) | MIL | MS8002 |
| Polytetrafluoroethylene Hose Assembly,high | Temperature (1967) | MIL | MS8003 |
| Polytetrafluoroethylene Hose Assembly,high | Temperature (1967) | MIL | MS8004 |
| Testing of Vulcanized Rubber,impact Brittleness | Temperature (1968) | BSI | 903A25 |
| Barrier Material, Waterproofed, Flexible All | Temperature (1968) | MIL | B13239 |
| Nylon Thread, Spun Staple, High | Temperature (1968) | MIL | T83193 |
| Spec. for Water Hose, Nylon Reinforced Plastic, Low | Temperature (1970) | CA | 01-93-52 |
| Test for Textiles- Low | Temperature (1970) | FED | 1915874 |
| Test for Impact Brittleness | Temperature (1970) | FED | 4062051 |
| Test for Cellular Rubber Deflection at Low | Temperature (1970) | FED | 60112221 |
| Test for Rubber Conditioning for Low | Temperature (1970) | FED | 6015111 |
| Test for Rubber Flexibility Low | Temperature (1970) | FED | 6015211 |
| Test for Rubber Brittleness Low | Temperature (1970) | FED | 6015311 |
| Test for Rubber Brittleness Low | Temperature (1970) | FED | 6015321 |
| Test for Rubber Compression Set Low | Temperature (1970) | FED | 6015411 |
| Test for Rubber Hardness Plastometer Low | Temperature (1970) | FED | 6015531 |
| Test for Rubber Stiffness Low | Temperature (1970) | FED | 6015611 |
| Test for Rubber Hose Flexibility Low | Temperature (1970) | FED | 6015711 |
| Determination of Stiffness in Torsion as a Function of | Temperature (1970) | ISO | R458 |
| Electrical Wire (Insulated, High | Temperature) (1958) | EIA | SMC-2 |
| Tubing Extruded Polyvinyl Chloride, High | Temperature, Electrical Insulation (1962) | SAE | 3629AMS |
| Hose, Air Duct, High | Temperature, Flexible, Reinforced (1968) | MIL | H62028 |
| Rubber, High | Temperature, Fluid Resistant (1965) | MIL | R25897 |
| Elastomer, Synthetic Compounds, High and Low | Temperature, Fuel and Oil Resistant (1964) | SAE | 765ARP |
| ruded Special Shaped Sections, Synthetic, Medium Soft, Low | Temperature, Gasket Applications (1966) /t, Molded and Ext | MIL | R900 |
| Insulation Tape, Electrical, High | Temperature, Glass Fiber, Pressure Sensitive (1963) | MIL | I19166 |
| Hose Assembly, Polytetrafluoroethylene, High | Temperature, High Pressure, Flared (1964) | NSA | 1690 |
| Hose Assembly, Polytetrafluoroethylene, High | Temperature, High Pressure, Flareless (1964) | NSA | 1691 |

66) Fitting, Tetrafluoroethylene Hose, High
Hose Assembly, Polytetrafluoroethylene, High
Hose Assembly, Polytetrafluoroethylene, High
Hose Assembly, Polytetrafluoroethylene, High
Plastic Extrusions, Flexible, High
ature, Circular, Environment Resisting, 200 Deg. C Ambient
Polytetrafluoroethylene Fitting,high
Polyvinyl Chloride Insulation Tubing,low
Silicone Rubber,low and High
Silicone Resin Foam,low Density, Room
ehaviour of Plastics Under Conventional Exposure Scales of
of Test for Coatings Designed to be Resistant to Elevated
Recommended Practice for Standard Test
Recommendations for Maximum Surface
andard Method of Test for Short Time Stability at Elevated
lastics (1969) Recommended Practice for Determining
mpression Set Under Constant Deflection at Normal and High
Test for Complex Permittivity (Dielectric Frequencies and
rties of Adhesives in Shear by Tension Loading at Elevated
Neoprene Rubber Ozone Resistant for Low
Molded Electrical Insulation Materials for Use at High
impact Resistance of Plastics at Subnormal and Supernormal
Molded Electrical Insulating Materials for Use at High
f Natural and Synthetic Elastomers at Normal and Subnormal
reinforced Plastic Structures at Subnormal and Supernormal
ssure Sensitive Tape Resistance to Penetration at Elevated
ysical Properties of Plastics at Subnormal and Supernormal
ear Strength of Structural Reinforced Plastics at Elevated
of Plastics Under Tension or Compression Loads at Various
ation of Behavior of Plastics in Exposure Tests, Scales of
Testing of Vulcanized Rubber,resistance to Low

Cellulose Acetate Spectacle
Cellulose Acetate Spectacle
Spectacle, Fronts and
Denture Base
Painting of Structural Steel
Tentative Method of Test for Shrinkage and
Table
urpose From Polymer and Copolymer Aqueo/ Determination of
s (1970) Measuring
Determination of
66) Determination of
61) Standard Method of Test for
lating Materials (1968t) Tentative Method of Test for
Stress Rupture of Type Three Polyethylenes Under Constant
Standard Method of Testing Cross Lap Specimens for
Test for
Test for
Determination of
gs Used in Reinforced Plast/ Tentative Method of Test for
nts (1961) Determination of the
Tentative Method of Test for
mens (1966) Standard Method of Test for
Test for
Tentative Method of Test for
and Tube (1967/ Standard Method of Test for Longitudinal
Standard Method of Test for
Determination of
ned Plane Testing Machine (1/ Standard Method of Test for
Standard Methods of Test for
Determination of
Test for
Method of Test for
Test for Rubber
Test for Rubber
Plastic Electric Cable Materials (1968/ Determination of
Plastic Electric Cable Materials (1968/ Determination of
e (1966) Pressure Sensitive Tape
Test for
Pressure Sensitive Tape
Strip Method) (1964)
Testing of
Test for Rubber Tape
mens (1962t) Tentative Method of Test for
Standard Method of Test for
Determination of the
Test for
and Related / Tentative Method of Test for Elongation and
Test for
(1966) Standard Method of Test for
(1970) Test for
isk Method (1964t) Tentative Method of Test for Apparent

Temperature, Medium Pressure, Classification of Defects (19 MIL STD845
Temperature, Medium Pressure, Flared (1964) NSA 1633
Temperature, Medium Pressure, Flared (1964) NSA 1688
Temperature, Medium Pressure, Flareless (1964) NSA 1689
Temperature, Polyvinyl Chloride (1957) SAE 3631AMS
Temperature, Silicone (1967) /ral Purpose, Electrical Mini MIL C26500
Temperature,medium Pressure (1966) MIL H27272
Temperature,nonrigid 1963 MIL I22076
Temperature,tear Resistant (1967) FED ZZR765
Temperature,(1964) MIL S46090
Temperatures and Time Durations (1970) ISO XYZDR44
Temperatures During Their Service Life (1966t) /ive Method AST D2485
Temperatures for Rubber and Rubber Like Materials (1962) AST D1349
Temperatures of Heated Domestic Equipment (1966) BSI 4086
Temperatures of Plastics Containing Chlorine (1965) St AST D793
Temperatures of Standard ASTM Molds for Test Specimens of P AST D958
Temperatures of Vulcanized Rubbers (1968) Test for the Co ISO R815
Temperatures to Sixteen-Hundred-Fifty Degrees Constant) of AST D2520
Temperatures (Metal to Metal) (1964t) / for Strength Prope AST D2295
Temperatures (1959) MIL S21923
Temperatures (1961) BSI 1539
Temperatures (1961) Standard Method of Test for AST D758
Temperatures (1962) NZS 830
Temperatures (1964) / Test for Youngs Modulus in Flexure O AST D797
Temperatures (1965t) / for Interlaminar Shear Strength of AST D2345
Temperatures (1966) Pre PST 56
Temperatures (1966) /ended Practice for Determining the Ph AST D759
Temperatures (1968) Test for Interlaminar Sh AST D2733
Temperatures (1969) /long Time Creep and Stress Relaxation AST D674
Temperatures, and Times of Testing (1970) Determin ISO XYZDR69
Temperatures,(1960) BSI 903A13
Template, Drafting, Map Symbol, for Plastic Scribing (1962) MIL T52015
Template, Flow Chart, Plastic, AFLC Data System (1963) MIL T9967
Temple Female Type (1962) MIL T36127
Temples (1964) MIL T36082
Temples (1966) MIL S36497
Temporary Relining Resin (1962) ADA 17
Temporary (1968) CSB 85GP10
Tenacity of Oil and Resin Base Caulking Compounds (1967t) AST D2353
Tennis Balls (1962) ISI 2216
Tennis Balls (1966) ISI 3659
Tensile Characteristics of a Thick Film Prepared for This P ISO XYZDR41
Tensile Creep and Creep Rupture of Reinforced Thermoplastic AST D2927
Tensile Creep of Plastics (1968) ISO R899
Tensile Elastic Recovery of Single Fibers and Filaments (19 BSI 4029
Tensile Heat Distortion Temperature of Plastic Sheeting (19 AST D1637
Tensile Impact Energy to Break Plastics and Electrical Insu AST D1822
Tensile Load (1969t) Test for Environmental AST D2552
Tensile Properties of Adhesives (1965) AST D1344
Tensile Properties of Epoxy Compounds (1962) SPI ERF6
Tensile Properties of Film and Sheet (1970) FED 4061013
Tensile Properties of Films (1970) ISO R1184
Tensile Properties of Glass Fiber Strands, Yarns, and Rovin AST D2343
Tensile Properties of Individual Textiles Fibers and Filame BSI 3411
Tensile Properties of Plastics at High Speeds (1969t) AST D2289
Tensile Properties of Plastics by Use of Microtensile Speci AST D1708
Tensile Properties of Plastics (1966) UNI 5819
Tensile Properties of Plastics (1967t) AST D638
Tensile Properties of Reinforced Thermosetting Plastic Pipe AST D2105
Tensile Properties of Rigid Cellular Plastics (1964) AST D1623
Tensile Properties of Rigid Cellular Plastics (1970) ISO DR1926
Tensile Properties of Thin Plastic Sheeting Using the Incli AST D1923
Tensile Properties of Thin Plastic Sheeting (1967) AST D882
Tensile Properties of Thin Plastic Sheets and Films (1959) SPI VDT7
Tensile Properties (1966) ISO R527
Tensile Properties (1970) FED 4061011
Tensile Shear Strength of Adhesives (Metal to Metal) (1964) SPI ERF15
Tensile Strength After Immersion in Liquids (1970) FED 6016111
Tensile Strength After Recovery From Liquid (1970) FED 6016121
Tensile Strength and Elongation at Break of Elastomeric and SAB EC504
Tensile Strength and Elongation at Break of Elastomeric and SAB M504
Tensile Strength and Elongation for Filament Reinforced Tap PST 32
Tensile Strength and Elongation of Rubberized Fabrics 1970 GOS 16010
Tensile Strength and Elongation (1966) PST 31
Tensile Strength and Extension at Break (Modified Dumb Bell SAB M414
Tensile Strength for Fibers,yarns and Threads (1962) SII 455
Tensile Strength Insulating (1970) FED 60113021
Tensile Strength of Adhesives by Means of Bar and Rod Speci AST D2095
Tensile Strength of Chemical Resistant Resin Mortars (1961) AST C307
Tensile Strength of Ebonite (1957) BSI 903D5
Tensile Strength of Foams (1963) AFN NFT56103
Tensile Strength of Free Films of Paint, Varnish, Lacquer, AST D2370
Tensile Strength of Latex Foam Rubber (1966) GOS 11721
Tensile Strength of Molded Electrical Insulating Materials AST D651
Tensile Strength of Molded Electrical Insulating Materials FED 4061012
Tensile Strength of Parallel Reinforced Plastics by Split D AST D2290

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|---|---|---|---|---|
| Test for the | Tensile Strength of Plastics (1962) | GOS | 11262 |
| Test for | Tensile Strength of Polyester Glass Reinforced Panels (1970 | AFN | NFP38503 |
| Test for | Tensile Strength of Polyvinyl Chloride Pipe (1969) | AFN | NFT54021 |
| Test for | Tensile Strength of Rubber Hose (1970) | CNS | 731 |
| Determination of | Tensile Strength (1962) | AFN | NFT54015 |
| Testing of Ebonite Foam | ,tensile Strength (1963) | BSI | 903E4 |
| Test for Hard Rubber | Tensile Strength (1970) | FED | 60111011 |
| Test for Rubber | Tensile Strength (1970) | FED | 6014111 |
| Test for | Tensile Strength (1970) | SIS | 200311 |
| omeric Material (1968) Determination of | Tensile Strength, Elongation at Break, and Modulus of Elast | SAB | M651 |
| 9) Determination of | Tensile Stress Strain Properties of Vulcanized Rubbers (196 | ISO | R37 |
| Test for Rubber | Tensile Stress (1970) | FED | 6014131 |
| (1970) Preparation of a Thick Film for | Tensile Test From Polymer and Copolymer Aqueous Dispersions | ISO | XYZDR53 |
| Testing of Artificial Leather, | Tensile Test (1968) | DIN | 53354 |
| Testing of Plastic Films, | Tensile Test (1968) | DIN | 53371 |
| Testing of Flexible Cellular Materials, | Tensile Test (1968) | DIN | 53571 |
| Ebonite | (Tensile Test) (1966) | SII | 615 |
| s of Paint, Varnish, Lacquer, and Related Products, with A | Tensile Testing Apparatus (1965t) /e Strength of Free Film | AST | D2370 |
| the Tongue (Single Rip) Method (Constant Rate of Traverse | Tensile Testing Machine) (1964t) /ngth of Woven Fabrics by | AST | D2262 |
| the Tongue (Single Rip) Method (Constant Rate of Extension | Tensile Testing Machine) (1964t) USA L014.207 /fabrics by | AST | D2261 |
| | Tensile Testing of Plastic Materials (1965) | SII | 557 |
| | Tensile Testing of Rubber Products (1962) | SII | 434 |
| sts on Sheathing (Elastomer/ Preparation of Specimens for | Tensile Tests on Cable Dielectric and Sheathing and Tear Te | SAB | M503 |
| Test for | Tensile Time-Fracture and Creep (1970) | FED | 4061063 |
| Testing of Plastics, | Tensile (1968) | DIN | 53455 |
| Testing of Elastomers, | Tensile (1968) | DIN | 53504 |
| thin Sheeting (1969) Test for Shrink | Tension and Orientation Release Stress of Plasuic Film and | AST | D2838 |
| High | Tension Cables for X-Ray Apparatus (1965) | JIS | C3407 |
| for Measuring Time to Failure by Rupture of Plastics Under | Tension in Various Environments (1967t) /mmended Practice | AST | D2648 |
| d of Test for Strength Properties of Adhesives in Shear by | Tension Loading at Elevated Temperatures (Metal to Metal) | AST | D2295 |
| d of Test for Strength Properties of Adhesives in Shear by | Tension Loading in the Temperature Range of -267.8 to -55 C | AST | D2557 |
| d of Test for Strength Properties of Adhesives in Shear by | Tension Loading (Metal to Metal) (1964) Standard Metho | AST | D1002 |
| thod of Test for Creep Properties of Adhesives in Shear by | Tension Loading (Metal to Metal) (1964t) Tentative Me | AST | D2294 |
| ties of Adhesives in Plywood Type Construction in Shear by | Tension Loading (1964) /method of Test for Strength Proper | AST | D906 |
| Test for Textiles | Tension of Elastic Materials (1970) | FED | 1915106 |
| Test for Wetting | Tension of Polyethylene and Polypropylene Films (1967) | AST | D2573 |
| Test for Wetting | Tension of Polyethylene and Polypropylene Films (1967) | AST | D2578 |
| Test for Surface | Tension of Rubber Latices (1970) | BSI | 4561 |
| Determination of Surface | Tension of Rubber Latices (1970) | ISO | R1409 |
| ng Long Time Creep and Stress Relaxation of Plastics Under | Tension or Compression Loads at Various Temperatures (1969) | AST | D674 |
| Test for Rubber | Tension Set (1970) | FED | 6014411 |
| Tentative Method for Preparation and | Tension Testing of Filament Wound Pressure Vessels (1967t) | AST | D2585 |
| Standard Method of | Tension Testing of Vulcanized Rubber (1966) | AST | D412 |
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| of Width of Woven or Knitted Fabrics When Relaxed at Zero | Tension (1968) Methods for the Determination | BSI | 1930 |
| Test for Rubber | Tension (1970) | FED | 6014001 |
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| resistant, Polycthylene, Vinylidene Chloride (1967) | Tent Liner, General Purpose, Large, Fire, Water and Mildew | MIL | T14056 |
| ll, 27 Feet, Lightweight Type, Polyester (1967) | Tent, Radome, Air Supported, Nike Hercules System Single Wa | MIL | T43211 |
| | Tent. Spec. for Magnetic Computer Tapes (1969) | KS | 5-1B |
| | Tent. Spec. for Magnetic Recording Tape (1963) | KS | 3-2 |
| Polyvinyl Chloride Adhesive for Field Repair of | Tents, and Vinyl Coated Fabrics (1968) | MIL | A43346 |
| Regulated as Indirect Food Additive | Terephthalate and Isophthalate | FDA | 121.2533 |
| Regulated as Indirect Food Additive, Polyethylene | Terephthalate Film | FDA | 121.2524 |
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| Determination of Viscosity Number of Polyethylene | Terephthalate in Dilute Solution (1970) | ISO | R1228 |
| ed, Neoprene, Polyvinyl Chloride, Polyelefin, Polyethylene | Terephthalate Polyvinylidene Fluoride, Fluorosilicone, Sili | MIL | I23053 |
| ng, Magnetic Oxide Coated, Specification For, Polyethylene | Terephthalatc (1963) Tape, 1/4 Inch Digital Recordi | FED | WT45 |
| Protective, for K 4360 Engine, Polyethylene, Polyethylene | Terephthalate (1964) Envelope Engine | MIL | MS27250 |
| l Purpose, Electrical, Data Transmission Use, Polyethylene | Terephthalate (1965) Cable, Specia | MIL | C60220 |
| e, Electrical, Multiconductor, Polyester, FEP Polyethylene | Terephthalate (1965) Cable, Special Purpos | MIL | C27072 |
| rics and Tapes for Electrical Purposes,nylon, Polyethylene | Terephthalate (1966) Varnished Fab | BSI | 419 |
| ecial Purpose, for Shipboard Use Polyethylene Polyethylene | Terephthalate (1967) Cable, Electrical, Sp | MIL | C24145 |
| ng, Magnetic Oxide Coated, 1/2 Inch, Oriented Polyethylene | Terephthalate (1968) Tape, Electronic Data Processi | FED | WT51 |
| Tubing, Electrical Insulation, Resin Bonded, Polyethylene | Terephthalate (1970) Heat Shrinkable Plastic | SAE | 3589AMS |
| ing, Electrical Insulation, Thermally Welded, Polyethylene | Terephthalatc (1970) Heat Shrinkable Plastic Tub | SAE | 3591AMS |
| trical, General Specification For, Polyester, Polyethylene | Terephthalate, Polyethylene, Tfe, FEP 1965 /l Purpose Elec | MIL | C13777 |
| Prior Sanctions Granted as a Film Polyester Ethylene | Terephthalate | FDA | XYZ6 |
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| rminal Boards, Molded, Barrier, Screw Type, and Associated | Terminal Board Lugs, General Specification for (1967) Te | MIL | T55164 |
| | Terminal Board, Assembly, Molded in Stud, Electric (1966) | MIL | MS27212 |
| d Terminal Board Lugs, General Specification for (1967) | Terminal Boards, Molded, Barrier, Screw Type, and Associate | MIL | T55164 |
| Nipple, Electrical | Terminal (1968) | MIL | N6748 |
| Color Coding of | Terminals and Wiring for Flight Equipment (1961) | SAE | 669ARP |
| Noninsulated, General Specification for (1965) | Terminals, Feed Through, Insulated, and Stud, Insulated and | MIL | T55155 |
| Polybutadiene Carboxyl | Terminated, Types I and 2 (1966) | MIL | P23942 |
| Shockproof X-Ray Tube Cable | Terminations and Receptacles Operating at 55 KV Peak (1957) | BSI | 2928 |
| | Terminology and Definition Related to Fabric Defects (1964) | COP | R40 |
| Dimensional | Terminology for Plastic Pipe Fittings (1968) | AST | D2749 |
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| 70) Definitions of Plastics Terms, | Terminology for Textile Glass Products Used in Plastics (19 | ISO | XYZDR58 |
| honographs (1968) Standard on Definitions and | Terminology in Connection with Record Changers and Manual P | EIA | RS356 |

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| | | Terms and Definitions for Printed Circuits (1965) | IEC | 194 |
| (1967) | | Terms and Definitions for Textiles and Textile Merchandise | SAB | 04 |
| | | Terms and Definitions of Casters (1965) | CFT | XYZ1 |
| | Quality Assurance | Terms and Definitions (1961) | MIL | STD109 |
| for Disc Recording and Reproducing Including a Glossary of | | Terms and Definitions (1964) Recording and Reproducing | NB | XYZ1 |
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| | Packaging Machines | Terms and Definitions (1970) | GOS | 16299 |
| | Standard Definitions of Trade | Terms Commonly Used in Packaging (1967) | PI | XYZ2 |
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| | Glossary of | Terms for Pressure Sensitive Tape (1966) | PST | XYZ1 |
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| | Definitions and | Terms Pertaining to Resins and Their Derivatives (1964) | PI | SR64-4 |
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| | Standard Definitions of | Terms Relating to Appearance of Materials (1967) | AST | E284 |
| | Definitions of | Terms Relating to Cellulose and Cellulose Derivatives (1965 | AST | D1695 |
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| | Glossary of | Terms Relating to Fiber Ropes and Cordage (1964) | BSI | 3724 |
| | Tentative Definitions of | Terms Relating to Flexible Barrier Materials (1963t) | AST | F17 |
| | Definition of | Terms Relating to Methods of Mechanical Testing 1966 | AST | E6 |
| | Definitions of | Terms Relating to Narrow Fabrics (1965) | NFI | XYZ1 |
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| | Tentative Abbreviations of | Terms Relating to Plastics (1966t) | AST | D1600 |
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| | Tentative Definitions of | Terms Relating to Rubber and Rubber Like Materials (1968t) | AST | D1566 |
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| | Tentative Definitions of | Terms Relating to Shipping Containers (1959t) | AST | D996 |
| | Standard Definitions of | Terms Relating to Structural Sandwich Constructions (1961) | AST | C274 |
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| | Glossary of Packaging | Terms (1967) | FED | STD75 |
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| ic Sound Projectors (1964) | | Test Film for Checking Sixteen mm Motion Picture Photograph | SMP | RP18 |
| and Mechanical Hazard (1966) | Standard | Test Fingers for Checking Protection Against Electric Shock | BSI | 3042 |
| abrics (1969) | | Test for Abrasion Resistance Along the Plane of Synthetic F | GOS | 9913 |
| | Standard Method of | Test for Abrasion Resistance of Clear Floor Coatings (1958) | AST | D1395 |
| Lacquer, and Related Products with T/ | Standard Method of | Test for Abrasion Resistance of Coatings of Paint, Varnish, | AST | D658 |
| Lacquer, and Related Products by The/ | Standard Method of | Test for Abrasion Resistance of Coatings of Paint, Varnish, | AST | D968 |
| rials by the Pico Method (1963t) | Tentative Method of | Test for Abrasion Resistance of Rubber and Elastomeric Mate | AST | D2228 |
| | Standard Method of | Test for Abrasion Resistance of Rubber Compounds (1965) | AST | D394 |
| | | Test for Abrasion Resistance of Rubber Products (1970) | CNS | 734 |
| 1) | Standard Method of | Test for Abrasion Resistance of Rubber Soles and Heels (196 | AST | D1630 |
| | Tentative Methods of | Test for Abrasion Resistance of Textile Fabrics (1964t) | AST | D1175 |
| | | Test for Abrasion Resistance (1962) | AFN | NFT54006 |
| | | Test for Abrasion Wear (1970) | FED | 4061091 |
| 1378 Centimeters (1968t) | | Test for Absorbance of Polyethylene Due to Methyl Groups at | AST | D2238 |
| ter (1963) USA K065.15 | Standard Method of | Test for Absorbed Gamma Radiation Dose in the Fickle Dosime | AST | D1671 |
| | | Test for Accelerated Aging of Rubber Hose (1970) | CNS | 732 |
| Method (1967) USA J005.1 | Standard Method of | Test for Accelerated Aging of Vulcanized Rubber by the Oven | AST | D573 |
| en Pressure Method (1967) | Standard Method of | Test for Accelerated Aging of Vulcanized Rubber by the Oxyg | AST | D572 |
| ght Box (1968) | | Test for Accelerated Light Resistance of Plastics with a Li | GOS | 13916 |
| 964) | Standard Method of | Test for Accelerated Ozone Cracking of Vulcanized Rubber (1 | AST | D1149 |
| | | Test for Accelerated Service Temperature and Humidity (1970 | FED | 4066011 |
| | | Test for Accelerated Weathering Carbon Arc (1970) | FED | 4066022 |
| ultraviolet (1970) | | Test for Accelerated Weathering Soaking, Freezing, Drying, | FED | 4066023 |
| polyvinyl Butylfurfural (1970) | | Test for Acetal and Acetate Groups in Polyvinyl Formal and | GOS | 15874 |
| | | Test for Acetaldehyde Content of Vinyl Acetate (1965) | AST | D2191 |
| lymers (1965) | | Test for Acetate Content in Polyvinyl Chloride Acetate Copo | AFN | NFT51027 |
| and Roving for Reinforced Plastics / | Tentative Method of | Test for Acetone Extraction and Ignition of Strands, Yarns, | AST | D2587 |
| | | Test for Acetone Extraction for Cure of Phenolics (1970) | FED | 4067021 |
| Products (1967) | | Test for Acetone Extraction of Phenolic Molded or Laminated | AST | D494 |
| | Standard Method of | Test for Acid Value of Organic Coating Materials (1961) | AST | D1639 |
| | | Test for Acidity in Vinyl Acetate and Acetaldehyde (1965) | AST | D2086 |
| oint Sealers Used on or with Thermal/ | Tentative Method of | Test for Action on Substrates by Coatings, Adhesives, and J | AST | C590 |
| | | Test for Adhesion Cord to Rubber (1969) | GOS | 14863 |
| | Tentative Methods of | Test for Adhesion of Organic Coatings (1967t) | AST | D2197 |
| | | Test for Adhesion of Printed Wiring (1959) | EIA | RS216 |
| | | Test for Adhesion of Rubber Hose (1970) | CNS | 730 |
| | Standard Methods of | Test for Adhesion of Vulcanized Rubber to Metal (1964) | AST | D429 |

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| e (1967t) | Tentative Methods of | Test for Adhesion of Vulcanized Rubber to Single Strand Wir | AST | D1871 |
| | Tentative Method of | Test for Adhesion of Vulcanized Rubber Wire Cord (1963t) | AST | D2229 |
| 5) USA J003.1 | Standard Methods of | Test for Adhesion of Vulcanized Rubber (Friction Test) (196 | AST | D413 |
| | | Test for Adhesion Ratio of Polyethylene Film (1968t) | AST | D2141 |
| | | Test for Adhesive Metal Bonds Shear Strength (1969) | GOS | 14759 |
| | | Test for Adhesive Metal Bonds (1969) | GOS | 14760 |
| | Standard Method for Climbing Drum Peel | Test for Adhesives (1962) | AST | D1781 |
| | | Test for Aging of Foams (1965) | AFN | NFT56117 |
| 4.51 | Standard Method of | Test for Air Permeability of Textile Fabrics (1967) USA L01 | AST | D737 |
| | | Test for Aldehydes in Styrene Monomer (1962t) | AST | D2119 |
| res (Silver Nitrate Method) (1961) | | Test for Alpha Acetylenes in Butadiene, Butane Butene Mixtu | AST | D1020 |
| ctric Constant (Permittivity) of So/ | Tentative Methods of | Test for Alternating Current Loss Characteristics and Diele | AST | D150 |
| | | Test for Aminoplastic Molding Material (1962) | IS1 | 2221 |
| | | Test for Ammonia in Phenolic Molded Materials (1967) | AST | D834 |
| | Tentative Methods of | Test for Amount of Moisture in Textile Materials (1967t) | AST | D2654 |
| | Standard Method of | Test for Amylaceous Matter in Adhesives (1960) | AST | D1488 |
| USA K065.19 | Standard Method of | Test for Apparent Density of Rigid Cellular Plastics (1963) | AST | D1622 |
| | Rigid and Flexible Plastic Foam | Test for Apparent Density (1968) | UN1 | 6349 |
| plastic Materials (1969) | Tentative Methods of | Test for Apparent Density, Bulk Factor, and Pourability of | AST | D1895 |
| Used for Coating Purposes (1956) | | Test for Apparent Free Phenols in Synthetic Phenolic Resins | AST | D1312 |
| lastics by Short Beam Method (1967) | | Test for Apparent Horizontal Shear Strength of Reinforced P | AST | D2344 |
| lastics by Split Disk Method (1964t) | Tentative Method of | Test for Apparent Tensile Strength of Parallel Reinforced P | AST | D2290 |
| dependent Flow Properties (1966t) | Tentative Method of | Test for Apparent Viscosity of Adhesives Having Shear Rate | AST | D2556 |
| High Shear Rates by Castor Severs Vi/ | Standard Method of | Test for Apparent Viscosity of Plastisols and Organosols at | AST | D1823 |
| Low Shear Rates by Brookfield Viscom/ | Standard Method of | Test for Apparent Viscosity of Plastisols and Organosols at | AST | D1824 |
| | | Test for Appearance and Dimensions of Rubber Hose (1970) | CNS | 728 |
| | | Test for Arc Resistance (1970) | FED | 4064011 |
| d Fog (1970) | | Test for Artificial Weathering Using Fluorescent Sunlamp an | FED | 4066024 |
| 1968) | | Test for Ash and Sulfate Ash in Polyvinyl Chloride Resins | GOS | 14043 |
| | | Test for Ash Content in Polyvinyl Chloride (1966) | UNI | 5815 |
| | | Test for Ash Content of Plastics (1970) | GOS | 15973 |
| es 1969 | | Test for Average True Particle Density of Hollow Micrspher | AST | D2840 |
| | Standard Method of Drop | Test for Bags (1961) | AST | D959 |
| 967) | | Test for Ball Indentation Hardness for a Specified Depth (1 | GOS | 13323 |
| | | Test for Barcol Hardness (1970) | AFN | NFP38501 |
| | Standard Method of | Test for Bearing Load of Corrugated Plastics Panels (1969) | AST | D1602 |
| | Standard Method of | Test for Bearing Strength of Plastics (1969) | AST | D953 |
| | | Test for Bearing Strength (1970) | FED | 4061051 |
| | | Test for Bending Limit (1970) | S1S | 200304 |
| | | Test for Bending Under Pressure (1970) | S1S | 161414 |
| | Standard Method of | Test for Blocking of Plastic Film (1967) | AST | D1893 |
| 5) | Standard Method of | Test for Blocking Point of Potentially Adhesive Layers (196 | AST | D1146 |
| | | Test for Blocking (1970) | FED | 4061131 |
| ene (1953) | | Test for Boiling Point Range of Polymerization Grade Butadi | AST | D1088 |
| t) | Tentative Method of | Test for Bond of Oil and Resin Base Caulking Compound (1967 | AST | D2450 |
| y the Helical Coil Test (1966t) | Tentative Method of | Test for Bond Strength of Electrical Insulating Varnishes B | AST | D2519 |
| g Materials (1969) | Standard Method of | Test for Bond Strength of Plastics and Electrical Insulatin | AST | D952 |
| Insulation (1966t) | | Test for Bondable Silicone Rubber Tapes Used for Electrical | AST | D2148 |
| uid Adhesives for Labeling Glass Bott/ | Standard Method of | Test for Bonding Permanency of Water or Solvent Soluble Liq | AST | D1581 |
| | | Test for Bonding Strength (1970) | FED | 4061111 |
| (Constant Rate of Extension Instrume/ | Tentative Method of | Test for Breaking Load and Elongation of Elastomeric Yarns | AST | D2653 |
| 964) USA L014.184 | Standard Methods of | Test for Breaking Load and Elongation of Textile Fabrics (1 | AST | D1682 |
| | | Test for Breaking Load of Synthetic Fibers (1970) | GOS | 16009 |
| 967) USA L014.183 | Standard Method of | Test for Breaking Load (Strength) of Yarn (Skein Method) (1 | AST | D1578 |
| (1962) | Standard Method of | Test for Brittleness Temperature of Plastic Film by Impact | AST | D1790 |
| by Impact (1964t) | Tentative Method of | Test for Brittleness Temperature of Plastics and Elastomers | AST | D746 |
| 6) | | Test for Brittleness Temperature of Plastics by Impact (196 | UNI | 5812 |
| ) or Braid Over Electrical Conductor/ | Standard Methods of | Test for Build Up and Spread of Glass Yarn as Warp (Serving | AST | D1332 |
| | Methods of | Test for Building Mastics Other Than Asphalt (1964) | BSI | 3712 |
| | Noncombustibility | Test for Building Materials (1970) | DS | 1056 |
| | Noncombustibility | Test for Building Materials (1970) | ISO | R1182 |
| | | Test for Bulk Factor of Molding Materials (1965) | GOS | 11234 |
| | | Test for Bulk Modulus of Elasticity of Syntactic Foam (1970 | AST | D2926 |
| | | Test for Buoyancy of Life Jackets (1968) | SAB | M259 |
| 961) | Standard Method of | Test for Bursting Strength of Round Rigid Plastic Tubing (1 | AST | D1180 |
| e and Butadiene Concentrate (1959) | | Test for Butadiene Content of Polymerization Grade Butadien | AST | D973 |
| tes 1959 | | Test for Butadiene Dimer and Styrene in Butadiene Concentra | AST | D1024 |
| tes by Gas Chromatography (1965t) | | Test for Butadiene Dimer and Styrene in Butadiene Concentra | AST | D2426 |
| | | Test for Buttons (1969) | BS1 | 4162 |
| 8) | Ozone | Test for Cables with Ozone Resisting Rubber Dielectric (196 | SAB | EC530 |
| | | Test for Calibration of Durometers (1970) | FED | 4061084 |
| | | Test for Carbon Black in Ethylene Plastics (1968) | AST | D1603 |
| | | Test for Carbonyl Content of Butadiene (1959) | AST | D1089 |
| | | Test for Carboxylic Acids in Alkyd Resins (1966t) | AST | D2455 |
| | | Test for Cellular Rubber Air Heat (1970) | FED | 60112211 |
| | | Test for Cellular Rubber Air Pressure (1970) | FED | 60112231 |
| | | Test for Cellular Rubber Compression Deflection (1970) | FED | 60112151 |
| | | Test for Cellular Rubber Compression Resistance (1970) | FED | 60112141 |
| | | Test for Cellular Rubber Compression Set (1970) | FED | 60112131 |
| 0) | | Test for Cellular Rubber Deflection at Low Temperature (197 | FED | 60112221 |
| | | Test for Cellular Rubber Diameter (1970) | FED | 60112041 |
| | | Test for Cellular Rubber Flexing Endurance (1970) | FED | 60112111 |
| | | Test for Cellular Rubber Geometric Measurements (1970) | FED | 60112005 |
| | | Test for Cellular Rubber Indentation (1970) | FED | 60112121 |
| | | Test for Cellular Rubber Length (1970) | FED | 60112011 |
| | | Test for Cellular Rubber Oil Immersion (1970) | FED | 60112311 |

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| | | Test for Cellular Rubber Thickness (1970) | FED | 60112031 |
| | | Test for Cellular Rubber Water Absorption (1970) | FED | 60112411 |
| | | Test for Cellular Rubber Width (1970) | FED | 60112021 |
| | | Test for Cellular Rubber (1970) | FED | 60112001 |
| yrate (1965) | | Test for Cellulose Acetate Propionate Cellulose Acetate But | AST | D817 |
| | | Test for Cellulose Acetate (1963) | AST | D871 |
| ulting From Immersion in a Liquid (19/ | Standard Method of | Test for Change in Length of an Elastomeric Vulcanizate Res | AST | D1460 |
| | Standard Method of | Test for Change in Properties of Elastomeric | AST | D471 |
| ssing Oils by the Precipitation Meth/ | Tentative Method of | Test for Characteristic Groups in Rubber Extender and Proce | AST | D2006 |
| ssing Oils by the Clay Gel Absorptio/ | Tentative Method of | Test for Characteristic Groups in Rubber Extender and Proce | AST | D2007 |
| | | Test for Charpy Impact (1970) | SIS | 161351 |
| | | Test for Chemical Analysis of Polyvinyl Butyral (1958) | AST | D1396 |
| tyrene Butadiene Copolymers) (1967t) | | Test for Chemical Analysis of Synthetic Elastomers (Solid S | AST | D1416 |
| | | Test for Chemical Resistance of Plastics (1966) | GOS | 12020 |
| n Glass Fiber Reinforced Structures / | Tentative Method of | Test for Chemical Resistance of Thermosetting Resins Used I | AST | C581 |
| 6) | | Test for Chlorine in Polyvinyl Chloride and Copolymers (196 | UNI | 5818 |
| | Method of | Test for Clear Finishes for Wooden Furniture (1962) | BSI | 3962 |
| (1965) | Standard Method of | Test for Cleavage Strength of Metal to Metal Adhesive Bonds | AST | D1062 |
| | | Test for Coagulum Content of Natural Rubber Latex (1966) | UNI | 5875 |
| | | Test for Coated Fabrics (1964) | NZS | 1930 |
| | | Test for Coated Fabrics (1966t) | AST | D751 |
| | Tearing Strength (Tongue Tear | Test for Coated Fabrics) (1965) | SAB | M410 |
| eratures During Their Service Life (/ | Tentative Method of | Test for Coatings Designed to be Resistant to Elevated Temp | AST | D2485 |
| c (1970) | | Test for Coefficient for Linear Thermal Expansion of Plasti | GOS | 15173 |
| cs (1961) | Standard Method of | Test for Coefficient of Cubical Thermal Expansion of Plasti | AST | D864 |
| asting Systems (1963) | | Test for Coefficient of Linear Thermal Expansion of Epoxy C | SPI | ERF11 |
| s (1970) | Standard Method of | Test for Coefficient of Linear Thermal Expansion of Plastic | AST | D696 |
| a K065.14 | Standard Method of | Test for Coefficients of Friction of Plastic Film (1963) Us | AST | D1894 |
| | | Test for Cold and Hot Water Absorption of Plastics (1965) | GOS | 4650 |
| | | Test for Color Fastness of Textiles (1959) | ISO | R105 |
| | | Test for Color Fastness of Textiles (1967) | NZS | I381 |
| | | Test for Color Fastness of Textiles (1967) | NZS | I395 |
| | | Test for Color Fastness of Textiles (1969) | NZS | 2191 |
| | Textile- | Test for Color Fastness to Acid Spotting (1967) | JIS | L0851 |
| | Textile- | Test for Color Fastness to Alkali Spotting (1967) | JIS | L0852 |
| 7) | Textile- | Test for Color Fastness to Bleaching with Hypochlorite (196 | JIS | L0856 |
| | Textile- | Test for Color Fastness to Hot Pressing (1967) | JIS | L0850 |
| | Textile- | Test for Color Fastness to Hot Water (1967) | JIS | L0845 |
| | Textile- | Test for Color Fastness to Light of Dyed Textiles (1959) | JIS | L1045 |
| | Textile- | Test for Color Fastness to Mercerizing (1967) | JIS | L0863 |
| | Textile- | Test for Color Fastness to Oxides of Nitrogen (1967) | JIS | L0855 |
| | Textile- | Test for Color Fastness to Perspiration (1965) | JIS | L0848 |
| | Textile- | Test for Color Fastness to Sea Water (1965) | JIS | L0847 |
| | Textile- | Test for Color Fastness to Water Spotting (1965) | JIS | L0853 |
| | Textile- | Test for Color Fastness to Water (1967) | JIS | L0846 |
| | Method of | Test for Color Fastness (1965) | JIS | L0801 |
| d After Heating (Platinum Cobalt Scal/ | Standard Method of | Test for Color of Phthalic Anhydride in the Molten State an | AST | D2280 |
| (1967t) | Tentative Method of | Test for Color of Transparent Liquids (Gardner Color Scale) | AST | D1544 |
| | | Test for Colorfastness of Fabrics to Daylight (1964) | COP | R46 |
| | | Test for Colorfastness of Fabrics to Water (1964) | COP | R45 |
| | | Test for Colorfastness of Textiles (1970) | SIS | 027811 |
| | | Test for Colorfastness of Textiles (1970) | SIS | 161711 |
| | Standard Method of | Test for Colorfastness of Zippers to Laundering (1963) | AST | D2057 |
| | | Test for Colorfastness to Light of Fluorescent Light (1964) | GOS | 10761 |
| | | Test for Colorfastness to Light (1970) | FED | 4066031 |
| tainers (1967) | Standard Method of | Test for Column Crush Properties of Blown Thermoplastic Con | AST | D2659 |
| | | Test for Combustibility of Building Materials (1966) | ISI | 3808 |
| erials (1964) | | Test for Comparative Tracking Index of Solid Insulating Mat | ISI | 2824 |
| | | Test for Compatibility of Plastic Explosive Mixtures (1970) | FED | 4067081 |
| emperatures to Sixteen-Hundred-Fifty/ | Tentative Method of | Test for Complex Permittivity (Dielectric Frequencies and T | AST | D2520 |
| | Standard Method of | Test for Comprehensive Properties of Rigid Plastics (1970) | ANS | K65.1 |
| ed Rubber (1967) | Standard Methods of | Test for Compression Deflection Characteristics of Vulcaniz | AST | D575 |
| | Standard Methods of | Test for Compression Fatigue of Vulcanized Rubber (1967) | AST | D623 |
| | | Test for Compression of Flexible Foams (1965) | AFN | NFT56110 |
| g Exposure to High Energy Nuclear R/ | Tentative Methods of | Test for Compression Set Induced in Vulcanized Rubber Durin | AST | D2309 |
| (1968) | | Test for Compressive Characteristics of Rigid Plastic Foam | UNI | 6350 |
| | | Test for Compressive for Foam (1963) | AFN | NFT56101 |
| Compounds (1962) | | Test for Compressive Properties of Epoxy Casting or Molding | SPI | ERF8 |
| sa K065.1 | Tentative Method of | Test for Compressive Properties of Rigid Plastics (1963t) U | AST | D695 |
| | | Test for Compressive Properties of Rigid Plastics (1970) | FED | 4061021 |
| lab (1968) | | Test for Compressive Resistance of Flexible Urethane Foam S | UNI | 6351 |
| 68) | | Test for Compressive Set of Flexible Urethane Foam Slab (19 | UNI | 6352 |
| ortars (1960) | Standard Method of | Test for Compressive Strength of Chemical Resistant Resin M | AST | C306 |
| 964) | Standard Method of | Test for Compressive Strength of Rigid Cellular Plastics (1 | AST | D1621 |
| | | Test for Conductivity of Insulated Conductor (1970) | CNS | 686 |
| | Standard Methods of | Test for Consistency of Adhesives (1963) | AST | D1084 |
| 4) USA L014.140 | Standard Methods of | Test for Construction Characteristics of Woven Fabrics (196 | AST | D1910 |
| n Contact with Organic Finishes (196/ | Standard Methods of | Test for Contact and Migration Stain of Vulcanized Rubber I | AST | D925 |
| llers (1970) | | Test for Corrosivity Index Water Extract for Plastic and Fi | FED | 4067071 |
| | | Test for Coumarone Indene Resin (1970) | CNS | 2615 |
| | Method of | Test for Coverage of Laminating Systems (1964) | SPI | ERF16 |
| | | Test for Crazing Under Stress (1970) | FED | 4066053 |
| ion Loading (Metal to Metal) (1964t) | Tentative Method of | Test for Creep Properties of Adhesives in Shear by Compress | AST | D2293 |
| loading (Metal to Metal) (1964t) | Tentative Method of | Test for Creep Properties of Adhesives in Shear by Tension | AST | D2294 |
| 1963t) | Tentative Method of | Test for Creep Properties of Package Cushioning Materials | AST | D2221 |
| ing Plastic Pipe (1969t) | Tentative Method of | Test for Cyclic Pressure Strength of Reinforced, Thermosett | AST | D2143 |

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|---|---|---|---|---|
| | Standard Method of Drop | Test for Cylindrical Shipping Containers (1961) | AST | D997 |
| ls (1966 | | Test for DC Resistance or Conductance of Insulating Materia | AST | D257 |
| Load (1964) | | Test for Deflection Temperature of Cured Epoxy Resins Under | SPI | ERF17 |
| 1) | Standard Method of | Test for Deflection Temperature of Plastics Under Load (196 | AST | D648 |
| | | Test for Deflection Temperature Under Load (1970) | FED | 4062011 |
| .4 | Standard Methods of | Test for Deformation of Plastics Under Load (1964) USA K065 | AST | D621 |
| | | Test for Deformation Under Load (1970) | FED | 4061101 |
| 65) | | Test for Deformation with Constant Compression of Foams (19 | AFN | NFT56112 |
| | Tentative Method of | Test for Density of Adhesives in Fluid Form (1961t) | AST | D1875 |
| constructions (1961) | Standard Method of | Test for Density of Core Materials for Structural Sandwich | AST | C271 |
| | | Test for Density of Foams (1965) | AFN | NFT56107 |
| | | Test for Density of Materials (1956) | AFN | NFT51003 |
| funnel64 | | Test for Density of Molding Resins Poured From a Specified | GOS | 11035 |
| oducts (1960) | Standard Method of | Test for Density of Paint, Varnish, Lacquer, and Related Pr | AST | D1475 |
| | | Test for Density (1970) | SIS | 200307 |
| | Standard Method of | Test for Detergent Resistance of Organic Finishes (1965) | AST | D2248 |
| Load (1967) | | Test for Determination of Ball Indentation Hardness Under a | GOS | 4670 |
| 1964) | | Test for Determination of Brittle Temperature of Plastics | GOS | 10995 |
| | | Test for Determination of Odor in Fabrics (1970) | PHI | 22 |
| Product (1951) | Screw Cap Liner | Test for Determining Compatibility of Liner with a Specific | PI | 2T-51 |
| 0) | | Test for Determining Electrical Resistivity of Fabrics (197 | PHI | 26 |
| | Standard Method of | Test for Determining Noncombustibility of Elementary Materials | AST | E136 |
| rs (1968) | | Test for Determining Permeability of Thermoplastic Containe | AST | D2684 |
| ad of Netting Yarns for Fishing Nets (1970) | | Test for Determining the Breaking Load and Knot Breaking Lo | ISO | R1805 |
| er Compounds (1967t) | Tentative Methods of | Test for Determining the Dispersion of Carbon Black in Rubb | AST | D2663 |
| (1970) | | Test for Dctermining the Mesh Breading Load of Fishing Nets | ISO | R1806 |
| xible Sheet Materials Used for Packaging (1961) | | Test for Determining the Permeability to Water Vapor of Fle | NZS | 1629 |
| stics (1965) | Standard Method of | Test for Deviation of Line of Sight Through Transparent Pla | AST | D881 |
| th of Electrical Insulating Material/ | Standard Methods of | Test for Dielectric Breakdown Voltagc and Dielectric Streng | AST | D149 |
| th 1970 | | Test for Dielectric Breakdown Voltagc and Dielectric Streng | FED | 4064031 |
| nded Cellular Plastics Used for Elec/ | Standard Methods of | Test for Dielectric Constant and Dissipation Factor of Expa | AST | D1673 |
| 500mhz | | Test for Dielectric Constant and Power Factor in Plastic at | GOS | 10404 |
| Insulating Materials with Controlle/ | Tentative Method of | Test for Differential Wet Tracking Resistance of Electrical | AST | D2302 |
| | | Test for Diffuse Transmittance for Reinforced Panels (1970) | FED | 4063032 |
| 61) | | Test for Dilute Solution Viscosity of Ethylene Polymers (19 | AST | D1601 |
| | | Test for Dilute Solution Viscosity of Polymers (1970) | AST | D2857 |
| lymers (1966) | | Test for Dilute Solution Viscosity of Polyvinyl Chloride Po | AST | D1243 |
| excluding Wool) (1961t) USA L014.132 | Tentative Method of | Test for Dimensional Changes in Woven or Knitted Textiles | AST | D1905 |
| s (1963) | | Test for Dimensional Changes on Washing of Synthetic Fabric | ISI | 1299 |
| 1964) | | Test for Dimensional Stability of Epoxy Casting Compounds | SPI | ERF14 |
| d Panels (1970) | | Test for Dimensional Stability of Polyestcr Glass Reinforce | AFN | NFP38502 |
| | Method of | Test for Discloration of Plastic Materials by Rubber(1965 | BSI | AU111 |
| coated or Light Colored (1963) | Standard Method of | Test for Discoloration of Vulcanized Rubbcr Organic Finish | AST | D1148 |
| l with Laminations of Laminated Shcet/ | Standard Method of | Test for Dissipation Factor and Dielectric Constant Paralle | AST | D669 |
| | | Test for Dissipation Factor and Dielectric Constant (1970) | FED | 4064021 |
| Containers (1965t) | | Test for Drop Impact Resistance of Polyethylene Blow Molded | AST | D2463 |
| | | Test for Drying (1970) | FED | 4067041 |
| ings at Room Temperature (1965t) | Tentative Methods of | Test for Drying, Curing, and Film Formation of Organic Coat | AST | D1640 |
| | | Test for Dynamic Compression of Foam (1965) | AFN | NFT56114 |
| | | Test for Dynamic Indentations of Foam (1965) | AFN | NFT56115 |
| of a Torsional Pendulum (1969t) | Tentative Method of | Test for Dynamic Mechanical Properties of Plastics by Means | AST | D2236 |
| ems (1964) | Method of | Test for Edgewise Compressive Properties of Laminating Syst | SPI | ERF18 |
| Adhesivc Preparations and Adhesive B/ | Standard Method of | Test for Effect of Bacterial Contamination on Permanence of | AST | D1174 |
| essure (1968t) | | Test for Effect of Cyclic Immersion of Syntactic Foam at Pr | AST | D2735 |
| ed Organic Finishes (1957) | Standard Method of | Test for Effect of Household Chemicals on Clear and Pigment | AST | D1308 |
| ds (1961) | Standard Method of | Test for Effect of Moisture and Temperature on Adhesive Bon | AST | D1151 |
| sivc Preparations and Adhesive Bonds / | Standard Method of | Test for Effect of Mold Contamination on Pcrmancnce of Adhe | AST | D1286 |
| in the Transportation Industry (1961/ | Standard Method of | Test for Effect of Staining Agents on Organic Finishes Used | AST | D1540 |
| | Standard Method of | Test for Efflorescence of Interior Latex Paints (1966) | AST | D1736 |
| | | Test for Elastic Nylon Thread (1966) | GOS | 12320 |
| | Standard Method of | Test for Elastic Properties of Fibers (1964) | AST | D1774 |
| | | Test for Elastic Recovery of Latex Foam Rubber (1966) | GOS | 11722 |
| | Standard Methods of | Test for Elasticity or Toughness of Varnishes (1959) | AST | D1642 |
| | Oxygen Pressure Chamber | Test for Elastomeric Cable Dielectric and Sheathing (1968) | SAB | EC508 |
| | Tear | Test for Elastomeric Cable Sheathing (1968) | SAB | EC506 |
| | | Test for Electric Resistance of Insulated Conductor (1970) | CNS | 685 |
| | | Test for Electrical Insulating Board (1966) | GOS | 12268 |
| | General | Test for Electrical Insulating Varnishes and Enamels (1968) | GOS | 13526 |
| ts 1970 | | Test for Electrical Insulation Resistance of Films and Shee | FED | 4064052 |
| g (1966) | | Test for Electrical Resistance of Antistatic Rubber Floorin | UNI | 5873 |
| | | Test for Electrical Resistance (1970) | FED | 4064041 |
| | | Test for Electrostatic Properties of Plastics (1970) | GOS | 16185 |
| 968) | | Test for Elevated Temperature Aging Using a Tubular Oven (1 | AST | D1870 |
| aint, Varnish, Lacquer, and Related / | Tentative Method of | Test for Elongation and Tensile Strength of Free Films of P | AST | D2370 |
| drical Mandrel Apparatus (1962) | Standard Method of | Test for Elongation of Attached Organic Coatings with Cylin | AST | D1737 |
| | | Test for Elongation of Rigid Plastic Materials (1961) | AFN | NFT51018 |
| | | Test for Emulsion Paint (1970) | CNS | 2071 |
| ed Polyethylene Containers (1967t) | | Test for Environmental Stress Crack Resistance of Blow Mold | AST | D2561 |
| Plastics (1970) | | Test for Environmental Stress Cracking of Type One Ethylene | AST | D1693 |
| hylene (1968) | | Test for Environmental Stress Cracking Resistance of Polyet | GOS | 13518 |
| ylenes Under Constant Tensile Load (1969t) | | Test for Environmental Stress Rupture of Type Three Polyeth | AST | D2552 |
| | | Test for Epoxy Content of Epoxy Resins (1967) | AST | D1652 |
| ibers by the Causticaire Method (1965/ | Standard Method of | Test for Estimating Maturity and Linear Density of Common F | AST | D2480 |
| | | Test for Ethylcellulose (1950) | AST | D914 |
| otive Windshields (1968) | Drop | Test for Evaluating Laminated Safety Glass for Use in Autom | SAE | J938 |
| hesives (1966t) | Tentative Method of | Test for Evaluating Peel Strength of Shoe Sole Attaching Ad | AST | D2558 |

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|---|---|---|---|---|
| nd Rubber Like Materials (1960) | Standard Method of | Test for Evaluating Pressure Sealing Properties of Rubber a | AST | D1081 |
| loride Structures (1965) | | Test for Evaluation of Welding Performance for Polyvinyl Ch | AST | D1789 |
| | | Test for Exposure to Carbon Arc (1968) | AFN | NFT51057 |
| | | Test for Exposure to Natural Light (1968) | AFN | NFT51055 |
| | | Test for Exposure to Xenon Arc (1968) | AFN | NFT51058 |
| | Standard Method of | Test for Exterior Durability of Varnishes (1959) | AST | D1641 |
| allel-Plate Loading (1968) | Tentative Method of | Test for External Loading Properties of Plastic Pipe by Par | AST | D2412 |
| | | Test for External Pressure Resistance of Plastic Pipe (1970 | AST | D2924 |
| | Tentative Method of | Test for Extractable Matter in Yarns (1964t) | AST | D2257 |
| loride Pipe (1969) | | Test for Extraction of Metallic Chemicals From Polyvinyl Ch | AFN | NFT54027 |
| unds (1967t) | Tentative Method of | Test for Extrudability of Oil and Resin Base Caulking Compo | AST | D2452 |
| s (1963t) | Tentative Methods of | Test for Extrudability of Unvulcanized Elastomeric Compound | AST | D2230 |
| ng (Electrical Heating Method) (1968) | Loss of Weight | Test for Extruded Polyvinyl Chloride Dielectric and Sheathi | SAB | EC509 |
| | Heat Shock (Residual Strain) | Test for Extruded Polyvinyl Chloride (1968) | SAB | EC500 |
| | Heat Shock (Residual Strain) | Test for Extruded Polyvinyl Chloride (1968) | SAB | M500 |
| | Cold Bend | Test for Extruded Polyvinyl Chloride (1968) | SAB | M501 |
| IEC Method) (1968) | Loss of Weight | Test for Extruded Polyvinyl Dielectric and Sheathing (Draft | SAB | EC510 |
| ls (1966) | Standard Method for Low Temperature Bend | Test for Fabrics Coated with Rubber and Rubber Like Materia | AST | D2136 |
| ls (1966) | Standard Method for Low Temperature Impact | Test for Fabrics Coated with Rubber and Rubber Like Materia | AST | D2137 |
| | | Test for Falling Ball Impact (1970) | FED | 4061074 |
| 0) | | Test for Fastness to Hot Water of Textile and Dyestuff (197 | CNS | 1495 |
| | | Test for Fastness to Light of Textile and Dyestuff (1970) | CNS | 1493 |
| 1970) | | Test for Fastness to Perspiration of Textile and Dyestuff | CNS | 1496 |
| | | Test for Fastness to Washing to Textile and Dyestuff (1970) | CNS | 1494 |
| | | Test for Fastness to Water of Textile and Dyestuff (1970) | CNS | 1497 |
| (1970) | | Test for Fastness with Hypochlorite of Textile and Dyestuff | CNS | 1498 |
| ions (1958) | | Test for Fatty Acid Content of Alkyd Resins and Resin Solut | AST | D1398 |
| | | Test for Filament Nylon Fabrics (1970) | CNS | 2277 |
| | | Test for Filament Nylon Yarn for Fishing Net (1970) | CNS | 2279 |
| | | Test for Filament Nylon Yarn (1970) | CNS | 2278 |
| ne Adhesives (1960) | | Test for Filler Content of Phenolic, Resorcinol, and Melami | AST | D1579 |
| | Pressure Sensitive Tape Stain | Test for Finishing (1959) | PST | 21 |
| d (1970) | | Test for Fire Properties of Coatings and Impregnants on Woo | GOS | 16363 |
| | Standard Method of | Test for Fire Retardance of Paints (Cabinet Method) (1965) | AST | D1360 |
| (1965) | Standard Method of | Test for Fire Retardance of Paints (Stick and Wick Method) | AST | D1361 |
| | | Test for Flame Resistance (1970) | FED | 4062023 |
| | Method of | Test for Flameproof Materials (1959) | BSI | 3119 |
| | | Test for Flameproof Materials (1960) | NZS | 1511 |
| 69 | Standard Method of | Test for Flammability of Clothing Textiles (1961) USA L014. | AST | D1230 |
| ic Equipment (1970) | | Test for Flammability of Electronic Components and Electron | BSI | 2011 |
| ic Equipment (1970) | | Test for Flammability of Electronic Components and Electron | BSI | 2011.2 |
| 66) | Standard Method of | Test for Flammability of Flexible Thin Plastic Sheeting (19 | AST | D1433 |
| Inches in Thickness (1962) | | Test for Flammability of Hardened Epoxy Compounds Over .050 | SPI | ERF7 |
| tics (1968) | | Test for Flammability of Plastic Sheeting and Cellular Plas | AST | D1692 |
| thod (1970) | | Test for Flammability of Plastics Using the Oxygen Index Me | AST | D2863 |
| inch) and Under in Thickness (1968) | Standard Method of | Test for Flammability of Plastics 0.127 Centimeters (0.050 | AST | D568 |
| 1965) | Standard Method of | Test for Flammability of Plastics, Selfextinguishing Type | AST | D757 |
| ers (0.050 Inch) in Thickness (1963) | Standard Method of | Test for Flammability of Rigid Plastics Over 0.127 Centimet | AST | D635 |
| | | Test for Flammability Over .05 Inch (1970) | FED | 4062021 |
| Sample (1966) | | Test for Flammability Resistance of Fabrics with Horizontal | UNI | 5805 |
| | | Test for Flammability Under .05 Inch (1970) | FED | 4062022 |
| 1968) | | Test for Flash and Fire Point of Chemicals in an Open Cup | GOS | 13921 |
| | | Test for Flat Rubber Belt (1970) | CNS | 748 |
| | | Test for Flex Resistance of Foams (1963) | AFN | NFT56102 |
| | | Test for Flexible Cellular Materials (1969) | BSI | 4443 |
| | Flexing | Test for Flexible Cords (1968) | SAB | EC515 |
| | Kink Resistance | Test for Flexible Cords (1968) | SAB | EC516 |
| | | Test for Flexible Polyurethane Foam (1966) | NZS | 2098 |
| | | Test for Flexible Polyvinyl Chloride Sheet and Film (1970) | CNS | 1441 |
| | | Test for Flexible Urethane Foam (1969) | SAA | K166 |
| | | Test for Flexural in Rigid Plastics (1956) | AFN | NFT51001 |
| | | Test for Flexural Properties of Epoxy Compounds (1962) | SPI | ERF5 |
| | Standard Method of | Test for Flexural Properties of Plastics (1966) | AST | D790 |
| | | Test for Flexural Properties (1970) | FED | 4061031 |
| | Standard Method of | Test for Flexure Creep of Sandwich Constructions (1962) | AST | C480 |
| | Tentative Method of | Test for Flow Properties of Adhesives (1963t) | AST | D2183 |
| | | Test for Flow Temperature of Molding Materials (1970) | FED | 4062041 |
| | | Test for Foam Polystyrene for Thermal Insulation (1970) | CNS | 2536 |
| | | Test for Foam, Flexibility of (1970) | SIS | 023951 |
| | | Test for Folding Endurance of Paper by Mit Tester (1963) | AST | D2176 |
| 965) | | Test for Free Ammonia and Ammonium Compounds in Plastics (1 | GOS | 11233 |
| | | Test for Free Ammonia of Phenolic Plastics (1970) | SIS | 164104 |
| | | Test for Free Phenol Content in Plastics ( 1965) | GOS | 11235 |
| 67t) | | Test for Free Toluene Diisocyanate in Urethane Polymers (19 | AST | D2615 |
| ulfide Rubber Vulcanization Accelerat/ | Standard Method of | Test for Free Two Mercaptobenzothiazole in Benzothiazyl Dis | AST | D1872 |
| s (1964t) | Tentative Method of | Test for Freeze Thaw Resistance of Latex and Emulsion Paint | AST | D2243 |
| d Tapes for Electrical Insulation (1968) | | Test for Fully Cured Silicone Rubber Coated Glass Fabric an | AST | D1458 |
| ls Made of Organic Materials (1968) | Methods of | Test for Fungal Resistance of Manufactured Building Materia | BSI | 1982 |
| | | Test for Gage Windows Shatterproofness (1970) | FED | 4061075 |
| | Standard Methods of | Test for Gas Checking and Draft Test of Varnish Films (1960 | AST | D1643 |
| (1966) | Standard Methods of | Test for Gas Transmission Rate of Plastic Film and Sheeting | AST | D1434 |
| compounds (1961) | | Test for Gel Time and Peak Exothermic Temperature of Epoxy | SPI | ERF2 |
| ng Thermosetting Composition (1968) | | Test for Gel Time and Peak Exothermic Temperature of Reacti | AST | D2471 |
| | | Test for Gloss of Coatings (1969) | GOS | 896 |
| | | Test for Gloss (1970) | FED | 4063051 |
| | | Test for Glue Joints in Laminated Wood Products (1967) | ICB | UBC25-20 |

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|---|---|---|---|---|
| alkyd Resins (1960) | | Test for Glycerol, Ethylene Glycol, and Pentaerythritol in | AST | D1615 |
| | | Test for Hard Rubber Bulge Battery Containers (1970) | FED | 60111321 |
| | | Test for Hard Rubber Cold Flow (1970) | FED | 60111121 |
| | | Test for Hard Rubber Deflection (1970) | FED | 60111051 |
| | | Test for Hard Rubber Elongation (1970) | FED | 60111021 |
| | | Test for Hard Rubber Flexural Strength (1970) | FED | 60111041 |
| | | Test for Hard Rubber Impact Resistance Ball (1970) | FED | 60111241 |
| 1970) | | Test for Hard Rubber Impact Resistance Battery Containers | FED | 60111261 |
| | | Test for Hard Rubber Impact Resistance Beam (1970) | FED | 60111231 |
| | | Test for Hard Rubber Impact Resistance Cantilever (1970) | FED | 60111221 |
| | | Test for Hard Rubber Impact Resistance Fixed Ball (1970) | FED | 60111251 |
| | | Test for Hard Rubber Impact Resistance (1970) | FED | 60111211 |
| | | Test for Hard Rubber Penetration by Acid (1970) | FED | 60111431 |
| | | Test for Hard Rubber Softening Point (1970) | FED | 60111311 |
| | | Test for Hard Rubber Tensile Strength (1970) | FED | 60111011 |
| 1970) | | Test for Hard Rubber Voltage Withstand Battery Containers | FED | 60111521 |
| | | Test for Hard Rubber Weight Change in Battery Acid (1970) | FED | 60111411 |
| | | Test for Hard Rubber (1970) | FED | 60111001 |
| | | Test for Hardness of Cured Epoxy Materials (1963) | SPI | ERF9 |
| | | Test for Hardness of Rubber Products (1970) | CNS | 735 |
| | Standard Method of | Test for Hardness of Rubber (1965) | AST | D314 |
| stics (1961) USA K065.5 | Standard Method of | Test for Haze and Luminous Transmittance of Transparent Pla | AST | D1003 |
| | Standard Method of | Test for Heat Aging of Asbestos Textiles (1961) | AST | D1573 |
| | | Test for Heat Resistance Temperature of Plastics (1969) | GOS | 15089 |
| | Rubber Thread | Test for Heat Resistance (1967) | EFM | RT1 |
| | Dripping | Test for Heat Resisting Cables (1968) | SAB | EC513 |
| | Flexibility | Test for Heat Resisting Cables (1968) | SAB | EC514 |
| ctors for Aircraft (1970) | | Test for Heat Resisting Electrical Cables with Copper Condu | ISO | R1220 |
| | Standard Method of | Test for Hiding Power of Nonchromatic Paints (1966) | AST | D1738 |
| elcctrical Insulating Materials (1961/ | Standard Method of | Test for High Voltage, Low Current Arc Resistance of Solid | AST | D495 |
| | | Test for Hot Hydrocarbons on Surface Stability (1970) | FED | 4066062 |
| | | Test for Hot Oil Bath (1970) | FED | 4066061 |
| ctrometry (1967) | | Test for Hydrocarbon Types in Propylene Polymer by Mass Spe | AST | D2424 |
| 1961) | Standard Method of | Test for Hydrogen Ion Concentration of Dry Adhesive Films | AST | D1583 |
| 66) | Standard Method of | Test for Hydrogen Permeability of Rubber Coated Fabrics (19 | AST | D815 |
| ns 1967 | | Test for Hydrolyzable Chlorine Content of Liquid Epoxy Resi | AST | D1726 |
| | | Test for Hydroquinone in Vinyl Acetate (1966t) | AST | D2193 |
| ed Plastic Cylinders (1967t) | Tentative Method of | Test for Hydrostatic Compressive Strength of Glass Reinforc | AST | D2586 |
| (1968t) | | Test for Hydrostatic Compressive Strength of Syntactic Foam | AST | D2736 |
| | Tentative Method of | Test for Ignition Loss of Cured Reinforced Resins (1968t) | AST | D2584 |
| | Tentative Method of | Test for Ignition Properties of Plastics (1968t) | AST | D1929 |
| | | Test for Impact Brittleness Temperature (1970) | FED | 4062051 |
| 967) | Standard Method of | Test for Impact Resilience of Rubber by Vertical Rebound (1 | AST | D2632 |
| Rebound Pendulum (1966) | Standard Method of | Test for Impact Resistance and Penetration of Rubber by the | AST | D1054 |
| ating Materials (1961) USA C059.11, | Standard Methods of | Test for Impact Resistance of Plastics and Electrical Insul | AST | D256 |
| ernormal Temperatures (1961) | Standard Method of | Test for Impact Resistance of Plastics at Subnormal and Sup | AST | D758 |
| Falling Dart Method (1967) | | Test for Impact Resistance of Polyethylene Film by the Free | AST | D1709 |
| gs by Means of a Tup (Falling Weight/ | Tentative Method of | Test for Impact Resistance of Thermoplastic Pipe and Fittin | AST | D2444 |
| | | Test for Impact Resistance (1962) | AFN | NFT54013 |
| | Standard Method of | Test for Impact Strength of Adhesive Bonds (1961) | AST | D950 |
| | | Test for Incandescence Resistance of Plastics (1963) | GOS | 10456 |
| (1965) | | Test for Incandescence Resistance of Thermosetting Plastics | UNI | 5639 |
| am Slab (1968) | | Test for Indentation Hardness Index of Flexible Urethane Fo | UNI | 6354 |
| b (1968) | | Test for Indentation Hardness of Flexible Urethane Foam Sla | UNI | 6353 |
| | | Test for Indentation Hardness of Nonrigid Plastic (1970 | FED | 4061082 |
| | Tentative Method of | Test for Indentation Hardness of Organic Coatings (1962t) | AST | D1474 |
| col Impressor (1967) | Standard Method of | Test for Indentation Hardness of Plastics by Means of a Bar | AST | D2583 |
| | | Test for Indentation Hardness of Rigid Plastics (1970) | FED | 4061083 |
| ns of a Durometer (1968t) | Tentative Method of | Test for Indentation Hardness of Rubber and Plastics by Mea | AST | D2240 |
| | | Test for Indentation of Flexible Foams (1965) | AFN | NFT56111 |
| nes Plastometer (1965) | Standard Method of | Test for Indentation of Rubber by Means of the Pusey and Jo | AST | D531 |
| s (1965) USA K065.7 | Standard Methods of | Test for Index of Refraction of Transparent Organic Plastic | AST | D542 |
| | | Test for Index of Refraction (1970) | FED | 4063011 |
| 1961) | | Test for Index of Viscosity for Nylon in Dilute Solutions | AFN | NFT51019 |
| in Polyvinyl Chloride Compounds (1967) | | Test for Infrared Spectrophotometric Analysis of Components | AST | D2124 |
| e Monomer (1962t) | | Test for Inhibitor, Four Tertiary Butylcatechol, in Styren | AST | D2120 |
| | | Test for Inner Tubes for Bicycles (1970) | CNS | 739 |
| | | Test for Insulating Compound (1970) | CNS | 2802 |
| mercury Intrusion Porosimetry (1970) | | Test for Interior Porosity of Polyvinyl Chloride Resins by | AST | D2873 |
| structures at Subnormal and Superno/ | Tentative Methods of | Test for Interlaminar Shear Strength of Reinforced Plastic | AST | D2345 |
| ed Plastics at Elevated Temperatures (1968) | | Test for Interlaminar Shear Strength of Structural Reinforc | AST | D2733 |
| | | Test for Internal Stress in Plastic Sheets (1970) | FED | 4066052 |
| ynthetic Rubbers (1968t) | Tentative Method of | Test for International Hardness of Vulcanized Natural and S | AST | D1415 |
| mers (1967t) | | Test for Isocyanate Groups in Urethane Materials or Prepoly | AST | D2572 |
| | | Test for Izod Impact Strength (1970) | FED | 4061071 |
| 8) | | Test for Izod Impact Test Resistance of Rigid Plastics (196 | UNI | 6323 |
| | | Test for Izod Impact (1970) | SIS | 161352 |
| | | Test for Knitted Fabrics Resistance to Pile Abrasion (1966) | GOS | 9730 |
| | Test for Textiles- Accelerated Dry Cleaning | Test for Labels (1970) | FED | 1915506 |
| | Test for Textiles- Accelerated Laundering | Test for Labels (1970) | FED | 1915519 |
| | Standard Method of | Test for Laboratory Aging of Sandwich Constructions (1962) | AST | C481 |
| | Method of | Test for Laminated Thermosetting Decorative Sheets (1963) | JIS | K6902 |
| | Standard Specifications and Methods of | Test for Latex Foam Rubbers (1962) | AST | D1055 |
| | | Test for Latex (1970) | CNS | 2534 |
| | | Test for Light Diffusion (1970) | FED | 4063031 |
| | Tentative Method of | Test for Light Stability of Clear Coatings (1967t) | AST | D2620 |

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|---|---|---|---|---|
| | Tentative Method of | Test for Linear Density of Elastomeric Yarn (1967t) | AST | D2591 |
| | Standard Method of | Test for Linear Density of Textile Fibers (1966) | AST | D1577 |
| | Rigid and Flexible Plastic Foam | Test for Linear Dimensions (1968) | UNI | 6348 |
| re 1964 | | Test for Linear Shrinkage of Epoxy Casting Resins During Cu | SPI | ERF12 |
| | | Test for Linear Thermal Expansion (1970) | FED | 4062031 |
| osion of Insulating Materials (1964t/ | Tentative Method of | Test for Liquid Contaminant, Enclined Plane Tracking and Er | AST | D2303 |
| | | Test for Long Time Creep of Epoxy Compounds (1962) | SPI | ERF4 |
| mosetting Plastic Pipe and Tube (1967/ | Standard Method of | Test for Longitudinal Tensile Properties of Reinforced Ther | AST | D2105 |
| 65) | | Test for Loss of Plasticizer by Activated Carbon Method (19 | UNI | 5636 |
| n Methods) (1967) | Standard Methods of | Test for Loss of Plasticizer From Plastics (Activated Carbo | AST | D1203 |
| lastics (1968) | | Test for Lot to Lot Stabilization Uniformity of Propylene P | AST | D2342 |
| tomers (1962) | Standard Method of | Test for Low Temperature Compression Set of Vulcanized Elas | AST | D1229 |
| (1966) | | Test for Low Temperature Resistance of Rubber at Extension | GOS | 408 |
| ter Compression (1968) | | Test for Low Temperature Resistance of Rubber by Rebound Af | GOS | 13808 |
| | | Test for Low Temperature Resistance (1968) | AFN | NFT51053 |
| ne Tetramer (1967t) | | Test for Low Voltage Mass Spectrometric Analysis of Propyle | AST | D2601 |
| stics (1970) | | Test for Luminous Transmittance and Haze in Transparent Pla | FED | 4063022 |
| | | Test for Machinability (1970) | FED | 4065041 |
| | Standard Method of | Test for Mar Resistance of Plastics (1969) | AST | D673 |
| | | Test for Mar Resistance (1970) | FED | 4061093 |
| | Fire Propagation | Test for Materials (1968) | BSI | 476.6 |
| | Ignitability | Test for Materials (1969) | BSI | 476.5 |
| aturated Polyester Resins (1966) | | Test for Maximum Temperature and Rate During Setting of Uns | UNI | 5814 |
| brics to Lacquers (1963t) | | Test for Measurement of Plasticizer Migration From Vinyl Fa | AST | D2199 |
| british Portable Tester (1966t) | Tentative Method of | Test for Measuring Surface Frictional Properties Using the | AST | E303 |
| under Compressive or Shear Strains B/ | Standard Methods of | Test for Mechanical Properties of Elastomeric Vulcanizates | AST | D945 |
| | | Test for Melamine Content of Amino Resins (1960) | AST | D1597 |
| | Standard Method of | Test for Melting Point of Semicrystalline Polymers (1964) | AST | D2117 |
| | Tentative Method of | Test for Melting Range of Rubber Chemicals (1966t) | AST | D1519 |
| | | Test for Mesh Breaking Load for Fishing Nets (1970) | BSI | 4650 |
| | | Test for Methacrylate Sheet for General Use (1970) | CNS | 2229 |
| 1970) | | Test for Methacrylic Resin Treated Waterproof NYlon Cloth | CNS | 2635 |
| 6) | | Test for Methanol Extract of Polyvinyl Chloride Resins (196 | AST | D2222 |
| | | Test for Migration of Plasticizers (1965) | UNI | 5638 |
| | Visual | Test for Mildew Attack on Plastics (1967) | GOS | 13410 |
| | | Test for Mildew Resistance of Fiber Products (1970) | CNS | 2690 |
| | | Test for Mildew Resistance of Plastics (1970) | FED | 4066091 |
| iclcs (1965t) | Tentative Method of | Test for Minimum Film Formation Temperature of Emulsion Veh | AST | D2354 |
| | | Test for Mixed Yarn of Nylon, Viscose Staple Fiber (1970) | CNS | 2338 |
| e (1965) | | Test for Moisture Content of Unplasticized Cellulose Acetat | UNI | 5644 |
| lms (1962) | Standard Method of | Test for Moisture Vapor Permeability of Organic Coatings Fi | AST | D1653 |
| e for Use Under Pressure (1967) | Oven | Test for Molded Fittings in Unplasticized Polyvinyl Chlorid | ISO | R580 |
| | | Test for Molded Flexible Urethane Foam (1965t) | AST | D2406 |
| | Methods of | Test for Motor Vehicle Paints (1969) | BSI | AU148 |
| | Requirements and | Test for Multilayer Printed Boards (1970) | BSI | 4597 |
| | | Test for Natural Rubber (1968) | ISI | 3660 |
| | | Test for Nonrigid Polyvinyl Chloride Polymer Tubing (1965) | AST | D876 |
| | Standard Method of | Test for Nonvolatile Content of Aqueous Adhesives (1960) | AST | D1489 |
| elamine Adhesives (1960) | | Test for Nonvolatile Content of Phenolic, Resorcinol, and M | AST | D1582 |
| | Standard Methods of | Test for Nonvolatile Content of Resin Solutions (1961) | AST | D1259 |
| | Standard Methods of | Test for Nonvolatile Content of Varnishes (1959) | AST | D1644 |
| Paint, Varnish, Lacquer, and Related/ | Standard Method of | Test for Nonvolatile Matter in Volatile Solvents for Use in | AST | D1353 |
| enc (1952) | | Test for Nonvolatile Residue of Polymerization Grade Butadi | AST | D1025 |
| | | Test for Nonwashable Floor Rugs (1967) | BSI | 4111 |
| | | Test for Nylon Staple Fiber (1970) | CNS | 2276 |
| | | Test for Nylon (1970) | CNS | 2569 |
| | Method of | Test for Nylon-6 Molding Material (Polyamide) (1965) | JIS | K6810 |
| | | Test for Optical Uniformity and Distortion (1970) | FED | 4063041 |
| 61) | Standard Method of | Test for Orientation Release Stress of Plastic Sheeting (19 | AST | D1504 |
| ions (1967t) | | Test for Oven Heat Stability of Polyvinyl Chloride Composit | AST | D2115 |
| | Compression | Test for Package and Shipping Container (1970) | CNS | 2543 |
| | Incline Impact | Test for Package and Shipping Container (1970) | CNS | 2544 |
| | Incline Impact | Test for Package and Shipping Containers (1961) | JIS | Z0205 |
| | Compression | Test for Package and Shipping Containers (1961) | JIS | Z0212 |
| | Revolving Hexagonal Drum | Test for Packages and Shipping Containers (1961) | JIS | Z0209 |
| | Method of | Test for Packages and Shipping Containers (1962) | JIS | Z0202 |
| | Drop | Test for Packages and Shipping Containers (1970) | CNS | 2999 |
| | | Test for Paint, Resin Emulsion, Acid Resistant (1970) | CNS | 2704 |
| | | Test for Paints (1970) | BSI | 3900 |
| (1970) | | Test for Paints, Varnishes, Lacquers and Related Materials | SAA | K41 |
| polymers of Polyvinyl Chloride (1968) | | Test for Particle Size Analysis of Powdered Polymers and Co | AST | D1705 |
| s (1963) USA K065.17 | Standard Methods of | Test for Particle Size (Sieve Analysis) of Plastic Material | AST | D1921 |
| | Standard Method of | Test for Peel or Stripping Strength of Adhesive Bonds (1965 | AST | D903 |
| | | Test for Peel Strength of Epoxy Adhesive (1968) | SPI | ERF10 |
| | Tentative Method of | Test for Penetration of Adhesives (1961t) | AST | D1916 |
| der Mold Conditions (1961t) | Tentative Method of | Test for Permanence of Adhesive Bonded Joints in Plywood Un | AST | D1877 |
| stomers to Volatile Liquids (1965) | Standard Method of | Test for Permeability of Vulcanized Rubber or Synthetic Ela | AST | D814 |
| rials (1967) | | Test for Permeability of Water Vapor in Building Sheet Mate | NZS | 2130 |
| 1000 CPS (1968) | Electrical Insulating Materials, | Test for Permittivity and Power Factor in Frequency 400 to | GOS | 13671 |
| tion (1965) | | Test for Permittivity and Power Factor of Electrical Insula | GOS | 9141 |
| | | Test for Peroxides in Styrene Monomer (1965t) | AST | D2340 |
| | Standard Method of | Test for Perspiration Resistance of Organic Coatings (1965) | AST | D2204 |
| | | Test for Phenol Formaldehyde Resin Molding Compound (1970) | CNS | 2988 |
| | | Test for Phenolic Molding Materials (1963) | ISI | 867 |
| | Method of | Test for Phenolic Resins for Grinding Wheels (1965) | JIS | K6909 |
| sins and Esters (1961) | | Test for Phthalic Acid Isomers and Benzoic Acid in Alkyd Re | AST | D1651 |

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|---|---|---|---|---|
| ers (Gravimetric) (1956) | | Test for Phthalic Anhydride Content of Alkyd Resins and Est | AST | D1306 |
| ers (Spectrophotometric) (1956) | | Test for Phthalic Anhydride Content of Alkyd Resins and Est | AST | D1307 |
| esins (1967t) | Tentative Methods of | Test for Physical and Chemical Properties of Ion Exchange R | AST | D2187 |
| | | Test for Physical Characteristics of Rubber Hose (1970) | CNS | 727 |
| | | Test for Pigment Content of Solvent Type Paints (1968) | AST | D2371 |
| xtile Fabrics (1967) USA L014.198 | Standard Method of | Test for Pilling Resistance and Other Surface Effects of Te | AST | D1375 |
| | | Test for Plastic Buttons Thermosetting (1964) | ISI | 1465 |
| | | Test for Plastic Resistance to Abrasion (1969) | GOS | 11012 |
| | | Test for Plastic Sponge (1970) | CNS | 2723 |
| materials by the Parallel Plate Plast/ | Standard Method of | Test for Plasticity and Recovery of Rubber and Rubber Like | AST | D926 |
| ed Carbon (1970) | | Test for Plasticizer and Volatile Matter Loss Using Activat | GOS | 15183 |
| | | Test for Plasticizers Migration (1969) | GOS | 14926 |
| | | Test for Plastics for Use in Tropics (1969) | GOS | 15153 |
| | | Test for Polyamides Melting Point (1969) | AFN | NFT51049 |
| | | Test for Polyester Sewing Thread (1970) | CNS | 2506 |
| | | Test for Polyester Staple Fiber (1970) | CNS | 2567 |
| | | Test for Polyethylene Containers (1964) | ISI | 2798 |
| 0) | | Test for Polyethylene for Chemical and General Purpose (197 | CNS | 2459 |
| | | Test for Polyethylene Molding Materials and Compounds (1963 | ISI | 2530 |
| | | Test for Polyethylene Resin (1970) | CNS | 2940 |
| | | Test for Polyethylene Tube for Water Supply (1970) | CNS | 2457 |
| | Method of | Test for Polyethylene (1966) | JIS | K6760 |
| | | Test for Polyhydric Alcohols in Alkyd Resins (1966t) | AST | D2456 |
| | | Test for Polymer Content of Styrene Monomer (1966t) | AST | D2121 |
| | | Test for Polyolefin Tape Yarns for Weaving (1970) | BSI | 4611 |
| | Method of | Test for Polytetrafluoroethylene Molding Powder (1964) | JIS | K6891 |
| | Methods of | Test for Polyvinyl Acetate Adhesives for Wood (1966) | BSI | 3544 |
| | | Test for Polyvinyl Acetate Adhesives for Wood (1967) | NZS | 2078 |
| | Method of | Test for Polyvinyl Acetate Emulsion (1964) | JIS | K6828 |
| nyl Acetate Copolymer (1966) | | Test for Polyvinyl Acetate in Polyvinyl Chloride and Polyvi | UNI | 5816 |
| | Method of | Test for Polyvinyl Butyral (1966) | JIS | K6728 |
| | | Test for Polyvinyl Chloride Ash Content (1967) | AFN | NFT51048 |
| | | Test for Polyvinyl Chloride Flooring and Wall Tiles (1966) | ISI | 3464 |
| | Extended Immersion | Test for Polyvinyl Chloride Insulated Cables (1968) | SAB | EC531 |
| | Extended Immersion | Test for Polyvinyl Chloride Insulated Cables (1968) | SAB | M531 |
| | | Test for Polyvinyl Chloride Ph Extraction (1967) | AFN | NFT51047 |
| | | Test for Polyvinyl Chloride Pipe (1970) | SIS | SMS2519 |
| | | Test for Polyvinyl Chloride Pipe (1970) | SIS | SMS2527 |
| | | Test for Polyvinyl Chloride Pipe (1970) | SIS | SMS2528 |
| | | Test for Polyvinyl Chloride Pipes (1970) | CNS | 1299 |
| | | Test for Polyvinyl Chloride Purity (1967) | AFN | NFT51046 |
| nsulation (1970) | | Test for Polyvinyl Chloride Resin Compound for Electrical I | CNS | 1088 |
| | | Test for Polyvinyl Chloride Resin (1970) | CNS | 1089 |
| | | Test for Polyvinyl Chloride Slats (1968) | UNI | 6214 |
| | | Test for Polyvinyl Chloride Specific Gravity (1967) | AFN | NFT51035 |
| | | Test for Polyvinyl Chloride Volatiles (1967) | AFN | NFT51045 |
| | Method of | Test for Polyvinyl Chloride (1966) | JIS | K6721 |
| | | Test for Polyvinylidene Chloride Fiber (1970) | CNS | 1402 |
| | Method of | Test for Polyvinylidene Chloride (1964) | JIS | K6722 |
| | Tentative Method of | Test for Porosity of Rigid Cellular Plastics (1962t) | AST | D1940 |
| | | Test for Porosity (1970) | FED | 4065021 |
| | | Test for Pot Life of Epoxy Compounds (1964) | SPI | ERF13 |
| 9) | Standard Methods of | Test for Preformed Expansion Joint Filler for Concrete (194 | ASH | T42 |
| | | Test for Pressure in Thermoplastic Pipes (1969) | AFN | NFT54025 |
| | | Test for Pressure Resistance of Rubber Hose (1970) | CNS | 729 |
| | | Test for Pressure Sensitive Adhesive Tapes (1970) | SAA | Z24 |
| | Tentative Method of | Test for Pressure Sensitive Tack of Adhesives (1961t) | AST | D1878 |
| | Standard Method of | Test for Print Resistance of Varnishes (1962) | AST | D1645 |
| | General Requirements and Methods of | Test for Printed Circuits 1967 | BSI | 4025 |
| | | Test for Printing Inks (1969) | BSI | 4321 |
| in Sheeting (1967) | Standard Method of | Test for Propagation Tear Resistance of Plastic Film and Th | AST | D1922 |
| | | Test for Protection Lenses Against the Sun (1969) | GOS | 14893 |
| | | Test for Punch Resistance of Foams (1963) | AFN | NFT56104 |
| 7) | | Test for Punching Quality of Phenolic Laminated Sheets (196 | AST | D617 |
| | | Test for Punching Quality of Phenolic Laminates (1970) | FED | 4065031 |
| 4) | Standard Method of Conducting Shear Block | Test for Quality Control of Glue Bonds in Scarf Joints (196 | AST | D1759 |
| ion 1967 | | Test for Quality of Extruded ABS Pipe by Acetic Acid Immers | AST | D1939 |
| tone Immersion (1967) | | Test for Quality of Extruded Polyvinyl Chloride Pipe by Ace | AST | D2152 |
| | | Test for Quantitative Amount of Epoxy Groups (1967) | GOS | 12497 |
| | | Test for Quantitative Analysis of Fiber Mixture (1970) | CNS | 2339 |
| ane Foaming Systems (1964t) | | Test for Rate of Rise (Volume Increase) Properties of Ureth | AST | D2237 |
| Dilute Solution (1965) | | Test for Ratio and Viscosity Number of Cellulose Acetate in | UNI | 5643 |
| 969) | | Test for Raw Isobutylene Isoprene Rubbers (Iir or Butyl) (1 | BSI | 4470 |
| 5) | | Test for Raw Rubber and Unvulcanized Compounded Rubber (196 | NZS | 1132 |
| 0) | | Test for Raw Rubber and Unvulcanized Compounded Rubber (197 | BSI | 1673 |
| | Methods of | Test for Reclaimed Rubber (1970) | CNS | 2231 |
| | | Test for Recovery of Fabrics for Creasing (1970) | PHI | 23 |
| 011. USA Z011.128 | Standard Method of | Test for Refractive Index of Viscous Materials (1962) USA Z | AST | D1747 |
| 63t) | Tentative Methods of | Test for Repeated Flexural Stress (Fatigue) of Plastics (19 | AST | D671 |
| | | Test for Residual Monomers in Polystyrene Plastics (1970) | GOS | 15820 |
| slab (1968) | | Test for Resilience Ball Rebound of Flexible Urethane Foam | UNI | 6357 |
| | | Test for Resin in Inorganic Filled Plastics (1970) | FED | 4067061 |
| | | Test for Resins (1952) | ISI | 354 |
| | | Test for Resistance of a Fabric to Surface Wetting (1967) | NZS | 2193 |
| Conditions (1961t) | Tentative Methods of | Test for Resistance of Adhesives to Cyclic Laboratory Aging | AST | D1183 |
| Toxic Liquids (1969) | | Test for Resistance of Clothing Materials to Penetration by | BSI | 4477 |

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| attack by Microorganisms (1967t) | Tentative Method of | Test for Resistance of Emulsion Paints in the Container to | AST | D2574 |
| rostatic Head Test) (1968) | | Test for Resistance of Fabrics to Penetration by Water (Hyd | ISO | R811 |
| ack Carpet Beetle Larvae (1965t) Usa/ | Tentative Method of | Test for Resistance of Pile Floor Coverings to Attack by Bl | AST | D1116 |
| cals (1966) | Standard Method of | Test for Resistance of Plastic Films to Extraction by Chemi | AST | D1239 |
| on (1967) | | Test for Resistance of Plastic to Molds by Visual Examinati | GOS | 13413 |
| itions (1966) | Standard Methods of | Test for Resistance of Plastics to Accelerated Service Cond | AST | D756 |
| | Method of | Test for Resistance of Plastics to Chemical Reagents (1964) | SPI | ERF19 |
| | Standard Method of | Test for Resistance of Plastics to Chemical Reagents (1967) | AST | D543 |
| | Standard Method of | Test for Resistance of Plastics to Sulfide Staining (1965) | AST | D1712 |
| Service Conditions (1966) | Standard Method of | Test for Resistance of Rigid Cellular Plastics to Simulated | AST | D2126 |
| sion (1969) | Standard Method of | Test for Resistance of Transparent Plastics to Surface Abra | AST | D1044 |
| omers to Cut Growth by the Use of The/ | Standard Method of | Test for Resistance of Vulcanized Rubber or Synthetic Elast | AST | D1052 |
| omers to Crack Growth (1965) | Standard Method of | Test for Resistance of Vulcanized Rubber or Synthetic Elast | AST | D813 |
| | | Test for Resistance to Abrasion of Fabrics (1970) | GOS | 15966 |
| | Standard Methods of | Test for Resistance to Abrasion of Plastic Materials (1969) | AST | D1242 |
| 4) | | Test for Resistance to Change Color Caused by Daylight (196 | GOS | 11038 |
| | | Test for Resistance to Chemical Reagents (1970) | FED | 4067011 |
| Foam Slab (1968) | | Test for Resistance to Dynamic Fatigue of Flexible Urethane | UNI | 6356 |
| | Rubber Thread | Test for Resistance to Oxygen Pressure Aging (1967) | EFM | RT4 |
| Plastic Sheeting (1967) | Standard Method of | Test for Resistance to Puncture Propagation of Tear in Thin | AST | D2582 |
| me (1938 | | Test for Resistance to Sheer of Plastic as a Function of Ti | GOS | 10044 |
| Thin Sheeting by a Single-Tear Meth/ | Tentative Method of | Test for Resistance to Tear Propagation in Plastic Film and | AST | D1938 |
| | Rubber Thread | Test for Resistance to Vinyl Staining (1967) | EFM | RT5 |
| arnishes (1959) | Standard Method of | Test for Resistance to Water and Alkali of Dried Films of V | AST | D1647 |
| | | Test for Resistance to Water Penetration (Rain Test) (1970) | PHI | 25 |
| etate Woven Fabrics (1949) | | Test for Resistance to Yarn Slippage in Silk, Rayon, and AC | AST | D434 |
| 1963t) | Tentative Method of | Test for Rheological Properties of Nonnewtonian Materials | AST | D2196 |
| | Bending | Test for Rigid Cellular Plastics (1970) | ISO | R1209 |
| | Methods of | Test for Rigid Foam Materials (1968) | BSI | 4370 |
| | | Test for Rigid Polyvinyl Chloride Pipe Fittings (1970) | CNS | 2335 |
| | | Test for Rigid Polyvinyl Chloride Pipe for Water (1970) | CNS | 1301 |
| | | Test for Rigid Polyvinyl Chloride Tube for Water (1970) | CNS | 1303 |
| | | Test for Rigid Polyvinyl Chloride Tube (1970) | CNS | 1297 |
| ating Materials (1965) USA K065.3 | Standard Method of | Test for Rockwell Hardness of Plastics and Electrical Insul | AST | D785 |
| | | Test for Rockwell Indentation Hardness (1970) | FED | 4061081 |
| | | Test for Rope Breaking Strength Spliced (1970) | FED | 1916015 |
| | | Test for Rope Breaking Strength, Nonspliced (1970) | FED | 1916016 |
| | | Test for Rope Circumference (1970) | FED | 1916003 |
| | | Test for Rope Diameter (1970) | FED | 1916002 |
| | | Test for Rope Hardness (1970) | FED | 1916020 |
| | | Test for Rope Length of Ten Turns (1970) | FED | 1916000 |
| | | Test for Rope Length Per Pound (1970) | FED | 1916004 |
| | | Test for Rope Picks Per Inch (1970) | FED | 1916001 |
| | | Test for Rope Shrinkage (1970) | FED | 1916010 |
| | | Test for Rope Water Absorption (1970) | FED | 1916011 |
| | | Test for Rubber Abrasion (1970) | FED | 60114111 |
| | | Test for Rubber Accelerated Aging (1970) | FED | 6017001 |
| | | Test for Rubber Adhesion Coating to Fabric (1970) | FED | 6018211 |
| | | Test for Rubber Adhesion Rubber to Metal (1970) | FED | 6018031 |
| | | Test for Rubber Adhesion Seam Strength (1970) | FED | 6018311 |
| | | Test for Rubber Air Heat Liquid Media (1970) | FED | 6017231 |
| | | Test for Rubber Air Heat (1970) | FED | 6017221 |
| | | Test for Rubber Air Leakage (1970) | FED | 60110111 |
| | | Test for Rubber Air Pressure (1970) | FED | 6017211 |
| | | Test for Rubber Brittleness Low Temperature (1970) | FED | 6015311 |
| | | Test for Rubber Brittleness Low Temperature (1970) | FED | 6015321 |
| | | Test for Rubber Buffing (1970) | FED | 6011111 |
| | | Test for Rubber Bursting Strength, Curved (1970) | FED | 60110021 |
| | | Test for Rubber Bursting Strength, Straight (1970) | FED | 60110011 |
| | | Test for Rubber Calibration of Durometer (1970) | FED | 6013025 |
| | | Test for Rubber Calibration of Testing Machine (1970) | FED | 6014116 |
| (1970) | | Test for Rubber Change in Thickness After Liquid Immersion | FED | 6016231 |
| 1970) | | Test for Rubber Change in Thickness After Liquid Recovery | FED | 6016241 |
| | | Test for Rubber Change in Volume Liquid Immersion (1970) | FED | 6016211 |
| | | Test for Rubber Change in Weight Liquid Immersion (1970) | FED | 6016251 |
| | | Test for Rubber Change in Weight Water Immersion (1970) | FED | 6016631 |
| | | Test for Rubber Circumference Inner (1970) | FED | 6012341 |
| | | Test for Rubber Circumference Optical (1970) | FED | 6012321 |
| | | Test for Rubber Circumference Outer (1970) | FED | 6012351 |
| | | Test for Rubber Circumference Scale (1970) | FED | 6012331 |
| | | Test for Rubber Circumference Wire or Thread (1970) | FED | 6012311 |
| | | Test for Rubber Circumference (1970) | FED | 6012361 |
| | | Test for Rubber Coated Fabrics Hydrostatic Resistance (1970 | FED | 60110511 |
| 0) | | Test for Rubber Composite Sample for Chemical Analysis (197 | FED | 6011211 |
| | | Test for Rubber Compounds Chemical Analysis (1970) | FED | 60116000 |
| 970) | | Test for Rubber Compressibility and Recovery for Gaskets (1 | FED | 6013331 |
| | | Test for Rubber Compression and Recovery (1970) | FED | 6013321 |
| | | Test for Rubber Compression Set Low Temperature (1970) | FED | 6015411 |
| | | Test for Rubber Compression Set (1970) | FED | 6013311 |
| | | Test for Rubber Conditioning for Low Temperature (1970) | FED | 6015111 |
| | | Test for Rubber Corrosion of Metal (1970) | FED | 60114211 |
| | | Test for Rubber Diameter Circumference (1970) | FED | 6012231 |
| | | Test for Rubber Diameter Optical (1970) | FED | 6012211 |
| | | Test for Rubber Diameter Tape (1970) | FED | 6012221 |
| | | Test for Rubber Electrical Resistance of Casters (1970) | FED | 6019211 |
| | | Test for Rubber Elongation (1970) | FED | 60110311 |

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| | | Test for Rubber Elongation (1970) | FED | 6014121 |
| | | Test for Rubber Eraser (1970) | CNS | 965 |
| | | Test for Rubber Expansion (1970) | FED | 60110321 |
| | | Test for Rubber Extraction , Boiling Water (1970) | FED | 6016621 |
| | | Test for Rubber Extraction (1970) | FED | 6016511 |
| | | Test for Rubber Flexibility Low Temperature (1970) | FED | 6015211 |
| | | Test for Rubber Friction Machine (1970) | FED | 6018011 |
| | | Test for Rubber Friction (1970) | FED | 6018001 |
| | | Test for Rubber Friction, Dead Weight (1970) | FED | 6018021 |
| | | Test for Rubber Geometrical Measurements (1970) | FED | 6012001 |
| | | Test for Rubber Hardness ASTM Number (1970) | FED | 6013041 |
| | | Test for Rubber Hardness Durometer (1970) | FED | 6013021 |
| | | Test for Rubber Hardness Indentometer (1970) | FED | 6013051 |
| | | Test for Rubber Hardness Low Temperature Durometer (1970) | FED | 6015511 |
| | | Test for Rubber Hardness Low Temperature Indentometer (1970 | FED | 6015521 |
| | | Test for Rubber Hardness Plastometer Low Temperature (1970) | FED | 6015531 |
| | | Test for Rubber Hardness Plastometer (1970) | FED | 6013031 |
| | | Test for Rubber Hold Curved (1970) | FED | 60110231 |
| | | Test for Rubber Hold Straight (1970) | FED | 60110221 |
| | | Test for Rubber Hose Flexibility Low Temperature (1970) | FED | 6015711 |
| 1970) | | Test for Rubber Hose, Change in Adhesion Liquid Immersion | FED | 6016411 |
| 970) | | Test for Rubber Hose, Change in Diameter Liquid Exposure (1 | FED | 6016421 |
| | | Test for Rubber Insulated Wires (1970) | CNS | 687 |
| | | Test for Rubber Kink (1970) | FED | 60110361 |
| | | Test for Rubber Latex (1965) | NZS | 980 |
| | | Test for Rubber Length (1970) | FED | 6012411 |
| | | Test for Rubber Liquid Treatment (1970) | FED | 6016001 |
| | | Test for Rubber Oxygen Pressure (1970) | FED | 6017111 |
| | | Test for Rubber Plastic Flow (1970) | FED | 6013111 |
| | | Test for Rubber Proof Pressure (1970) | FED | 60110211 |
| | | Test for Rubber Resilience Oscillograph (1970) | FED | 6013411 |
| | | Test for Rubber Resistance to Boiling Water (1970) | FED | 6016611 |
| | | Test for Rubber Resistance to Light (1970) | FED | 6017311 |
| | | Test for Rubber Resistance to Phenol (1970) | FED | 6016711 |
| | | Test for Rubber Resistance to Steam Digestion (1970) | FED | 6017421 |
| | | Test for Rubber Resistance to Steam Rack (1970) | FED | 6017431 |
| | | Test for Rubber Rise (1970) | FED | 60110351 |
| | | Test for Rubber Sealing Pressure (1970) | FED | 6013211 |
| 70) | | Test for Rubber Separation of Rubber From Other Material 19 | FED | 6011011 |
| | | Test for Rubber Shot Time Static Compression (1966) | GOS | 265 |
| | | Test for Rubber Specific Gravity Hydrostatic (1970) | FED | 60114011 |
| | | Test for Rubber Specific Gravity Pycnometer (1970) | FED | 60114021 |
| | | Test for Rubber Sterilization Steam (1970) | FED | 6017411 |
| | | Test for Rubber Stiffness Low Temperature (1970) | FED | 6015611 |
| | | Test for Rubber Strain (1970) | FED | 6014141 |
| | | Test for Rubber Strength of Splice (1970) | FED | 6014311 |
| | | Test for Rubber Tape Adhesion for Friction Type (1970) | FED | 60113111 |
| | | Test for Rubber Tape Adhesion for Friction, Aged (1970) | FED | 60113121 |
| | | Test for Rubber Tape Breaking Strength (1970) | FED | 60113011 |
| 0) | | Test for Rubber Tape Dielectric Strength Friction Type (197 | FED | 60113311 |
| 970) | | Test for Rubber Tape Dielectric Strength Insulating Type (1 | FED | 60113321 |
| | | Test for Rubber Tape Elongation for Insulating (1970) | FED | 60113031 |
| | | Test for Rubber Tape Fusion (1970) | FED | 60113131 |
| | | Test for Rubber Tape Pinholes (1970) | FED | 60113211 |
| | | Test for Rubber Tape Sulfur (1970) | FED | 60113411 |
| | | Test for Rubber Tape Tackiness Friction Type (1970) | FED | 60113141 |
| | | Test for Rubber Tape Tackiness Insulating (1970) | FED | 60113151 |
| | | Test for Rubber Tape Tensile Strength Insulating (1970) | FED | 60113021 |
| | | Test for Rubber Tape (1970) | FED | 60113001 |
| | | Test for Rubber Tear Resistance Strip (1970) | FED | 6014221 |
| | | Test for Rubber Tear Resistance (1970) | FED | 6014211 |
| (1970) | | Test for Rubber Tensile Strength After Immersion in Liquids | FED | 6016111 |
| (1970) | | Test for Rubber Tensile Strength After Recovery From Liquid | FED | 6016121 |
| | | Test for Rubber Tensile Strength (1970) | FED | 6014111 |
| | | Test for Rubber Tensile Stress (1970) | FED | 6014131 |
| | | Test for Rubber Tension Set (1970) | FED | 6014411 |
| | | Test for Rubber Tension (1970) | FED | 6014001 |
| | | Test for Rubber Test Tube Heat Aging (1970) | FED | 6017241 |
| | | Test for Rubber Thickness Magnetic Gage (1970) | FED | 6012041 |
| | | Test for Rubber Thickness Optical (1970) | FED | 6012031 |
| | | Test for Rubber Thickness (1970) | FED | 6012011 |
| | | Test for Rubber Thickness (1970) | FED | 6012021 |
| | | Test for Rubber Twist (1970) | FED | 60110331 |
| | | Test for Rubber Volume Resistivity (1970) | FED | 6019111 |
| | | Test for Rubber Warp (1970) | FED | 60110341 |
| | | Test for Rubber Width (1970) | FED | 6012111 |
| | | Test for Rubber Width (1970) | FED | 6012121 |
| | | Test for Rubberized Cloth for Rain Coat (1970) | CNS | 740 |
| | Tentative Specifications and Methods of | Test for Rubberized Curled Hair (1968t) | AST | D2128 |
| dity Cabinet (1962t) | Tentative Method of | Test for Rust Protection by Metal Preservatives in the Humi | AST | D1748 |
| | | Test for Sag Flow of Highly Viscous Materials (1968) | AST | D2730 |
| | | Test for Salt-Spray (1970) | FED | 4066071 |
| s (1966t) | Tentative Method of | Test for Scrum Resistance of Interior Latex Flat Wall Paint | AST | D2486 |
| 0) | | Test for Sealers and Adhesives for Automotive Purposes (197 | SAA | K154 |
| 959t) USA L014.203 | Tentative Method of | Test for Seam Breaking Strength of Woven Textile Fabrics (1 | AST | D1683 |
| | | Test for Separation of Residue From Butadiene (1952) | AST | D1023 |

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|---|---|---|---|---|
| 65t) | Tentative Method of | Test for Separation of Vehicle From Solvent Type Paints (19 | AST | D2372 |
| gs (1967) USA L014.209 | Standard Method of | Test for Service Change of Appearance of Pile Floor Coverin | AST | D2401 |
| ishes (1962) | Standard Method of | Test for Set Time for Thermosetting Phenolformaldehyde Varn | AST | D1472 |
| | | Test for Shatterproofness (1970) | FED | 4061073 |
| | Standard Method of | Test for Shear Fatigue of Sandwich Core Materials (1962) | AST | C394 |
| esives (1963t) | Tentative Method of | Test for Shear Strength and Shear Modulus of Structural Adh | AST | E229 |
| | | Test for Shear Strength of Plastics (1961) | AST | D732 |
| | | Test for Shear Strength of Structural Laminates (1970) | FED | 4061042 |
| | | Test for Shear Strength (1970) | FED | 4061041 |
| | Incline Impact | Test for Shipping Containers (1953) | PI | 3T-53 |
| | Drop | Test for Shipping Containers (1953) | PI | 4T-53 |
| | Compression | Test for Shipping Containers (1953) | PI | 5T-53 |
| | Vibration | Test for Shipping Containers (1953) | PI | 6T-53 |
| | Standard Method of Compression | Test for Shipping Containers (1961) | AST | D642 |
| | Standard Method of Drop | Test for Shipping Containers (1961) | AST | D775 |
| | Tentative Method of Incline Impact | Test for Shipping Containers (1963t) | AST | D880 |
| | Tentative Method of Vibration | Test for Shipping Containers (1963t) | AST | D999 |
| ing Materials (1964) | Standard Method of | Test for Shock Absorbing Characteristics of Package Cushion | AST | D1596 |
| | | Test for Shockproofness (1970) | FED | 4061072 |
| lastics Containing Chlorine (1965) | Standard Method of | Test for Short Time Stability at Elevated Temperatures of P | AST | D793 |
| ne 1970 | | Test for Short Time Stability of Plastics Containing Chlori | FED | 4067051 |
| lasuic Film and Thin Sheeting (1969) | | Test for Shrink Tension and Orientation Release Stress of P | AST | D2838 |
| ing Compounds (1967t) | Tentative Method of | Test for Shrinkage and Tenacity of Oil and Resin Base Caulk | AST | D2353 |
| nts (68) | | Test for Shrinkage of Knitted Fabrics After Wetting Treatme | GOS | 13711 |
| | | Test for Shrinkage of Man Made Fibers (1968) | GOS | 13481 |
| astics at Elevated Temperature (1966) | Standard Method of | Test for Shrinkage of Molded and Laminated Thermosetting Pl | AST | D1299 |
| s of Styrene Butadiene Rubbers (1967) | | Test for Shrinkage of Styrene Butadiene Rubbers or Compound | AST | D1917 |
| | | Test for Shrinkage of Synthetic Threads (1970) | GOS | 16294 |
| | Standard Method of | Test for Shrinkage of Textile Fibers (1964) USA | AST | D2102 |
| ) (1964t) USA L014.190 | Tentative Method of | Test for Shrinkage of Yarns (Skein Exposed to Boiling Water | AST | D2259 |
| | | Test for Size of Molding Plastic Articles (1970) | GOS | 15947 |
| | | Test for Slab Flexible Urethane Foam (1964t) | AST | D1564 |
| 66) | Standard Method of | Test for Slump of Oil and Resin Base Caulking Compounds (19 | AST | D2202 |
| ons (1966) | Standard Method of | Test for Softening of Organic Coatings by Plastic Compositi | AST | D2134 |
| | | Test for Softening Point (1969) | AFN | NFT54024 |
| | | Test for Softening Point (1970) | SIS | 161707 |
| | Standard and | Test for Soluble Cellulose Nitrate (1965) | AST | D301 |
| | | Test for Soluble Matter with Heptane in Polypropylene (1966 | UNI | 5817 |
| | | Test for Solvent Tolerance of Amino Resins (1955) | AST | D1198 |
| 1967t) | Tentative Method of | Test for Sonic Shear Stability of Polymer Containing Oils | AST | D2603 |
| | | Test for Sound Insulation Index (1969) | GOS | 15116 |
| cement (1965) | Standard Methods of | Test for Specific Gravity and Density of Plastics by Displa | AST | D792 |
| | | Test for Specific Gravity by Water Displacement (1970) | FED | 4065011 |
| ts 1970 | | Test for Specific Gravity From Weight and Volume Measuremen | FED | 4065012 |
| and Related Materials at 25/25c (19/ | Standard Method of | Test for Specific Gravity of Drying Oils, Varnishes, Resins | AST | D1963 |
| al 1969 | | Test for Specific Gravity of Polyvinyl Chloride Pipe Materi | AFN | NFT54022 |
| | Standard Method of | Test for Specific Gravity of Rubber Chemicals (1966) | AST | D1817 |
| ns (1964 | | Test for Specific Viscosity of Polyamides in Dilute Solutio | GOS | 11034 |
| | Tentative Method of | Test for Specular Gloss of Plastic Films (1965t) | AST | D2457 |
| | | Test for Specular Gloss (1967) | AST | D523 |
| Copolymers There of (1964) | Specifications and | Test for Sponge Made From Closed Cell Polyvinyl Chloride or | AST | D1667 |
| (1970) | | Test for Stability Rigidity and Durability of Dining Tables | GOS | 16144 |
| | | Test for Stability with Carbon Black (1970) | SIS | 161703 |
| (1966) | Standard Method of | Test for Staining of Oil and Resin Base Caulking Compounds | AST | D2203 |
| ber Compounding Ingredients (1968t) | | Test for Staining of Polyvinyl Chloride Compositions by Rub | AST | D2151 |
| test) (1967) | Tentative Method of | Test for Static Adhesion of Textile Cord to Rubber (H-Pull | AST | D2138 |
| | Methods of | Test for Steering Wheel Coverings (1966) | BSI | AU126 |
| | Standard Methods of | Test for Stiffness of Fabrics (1964) USA | AST | D1388 |
| m (1963) USA K065.13 | Standard Method of | Test for Stiffness of Plastics by Means of a Cantilever Bea | AST | D747 |
| ature (1965) | | Test for Stiffness of Plastics in Torsion Related to Temper | UNI | 5635 |
| by Means of Torsion Test (1970) | | Test for Stiffness Properties as a Function of Temperature | ANS | K65.2 |
| ction of Temperature by Means of a T/ | Tentative Method of | Test for Stiffness Properties of Nonrigid Plastics as a Fun | AST | D1043 |
| strength (1965) | Standard Method of | Test for Storage Life of Adhesives by Consistency and Bond | AST | D1337 |
| | | Test for Strain Flexural Fatigue Strength (1970) | FED | 4061061 |
| hod) (1966t) USA L014.189 | Tentative Method of | Test for Strength and Elongation of Yarn (Single Strand Met | AST | D2256 |
| 65) | Standard Method of | Test for Strength of Adhesive Bonds on Flexural Loading (19 | AST | D1184 |
| ngths of Plastic Mortar (Rilem Cembureau Method) (1968) | | Test for Strength of Cements (Compressive and Flexural Stre | ISO | R679 |
| compression Loading (1965) | Standard Method of | Test for Strength Properties of Adhesive Bonds in Shear by | AST | D905 |
| onstruction in Shear by Tension Loadi/ | Standard Method of | Test for Strength Properties of Adhesives in Plywood Type C | AST | D906 |
| on Loading (Metal to Metal) (1964) | Standard Method of | Test for Strength Properties of Adhesives in Shear by Tensi | AST | D1002 |
| on Loading at Elevated Temperatures / | Tentative Method of | Test for Strength Properties of Adhesives in Shear by Tensi | AST | D2295 |
| on Loading in the Temperature Range / | Tentative Method of | Test for Strength Properties of Adhesives in Shear by Tensi | AST | D2557 |
| Compression Loading (Disk Shear) (1/ | Tentative Method of | Test for Strength Properties of Metal to Metal Adhesives by | AST | D2182 |
| | | Test for Stress Flexural Fatigue Strength (1970) | FED | 4061062 |
| ion (1962) | Standard Method of | Test for Stress Relaxation of Vulcanized Rubber in Compress | AST | D1390 |
| | | Test for Stretched Nylon Filament (1970) | CNS | 2461 |
| 70) | | Test for Structural Characteristics of Nonwoven Fabrics (19 | GOS | 15902.2 |
| | Standard Methods of | Test for Structural Insulating Roof Deck (1965) | AST | D2164 |
| | | Test for Styrene Content in Polystyrene (1965) | GOS | 11544 |
| (1968) | | Test for Styrene Content in Unsaturated Polyester Solutions | GOS | 13549 |
| | | Test for Styrene in Polystyrene (1970) | SIS | 166602 |
| | | Test for Surface Abrasion (1970) | FED | 4061092 |
| als (1967) | Standard Method of | Test for Surface Burning Characteristics of Building Materi | AST | E84 |
| n 8-Foot (2.44 Meter) Tunnel Furnace/ | Tentative Method of | Test for Surface Flammability of Building Materials Using a | AST | E286 |
| Sheets (1965) | Standard Method of | Test for Surface Irregularities of Flat Transparent Plastic | AST | D637 |
| | | Test for Surface Tension of Rubber Latices (1970) | BSI | 4561 |

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|---|---|---|---|---|
| roaches (1964) | Standard Method of | Test for Susceptibility of Dry Adhesive Films to Attack by | AST | D1382 |
| laboratory Rats (1964) | Standard Method of | Test for Susceptibility of Dry Adhesive Films to Attack by | AST | D1383 |
| umulation (1968) | | Test for Susceptibility of Polyethylene Bottles to Soot Acc | AST | D2741 |
| s (1964t) | Tentative Method of | Test for Synthetic Fibers Taken From Filament Yarns and Tow | AST | D2101 |
| | | Test for Synthetic Rubber Acrylonitrile (1970) | FED | 60115211 |
| | | Test for Synthetic Rubber Carbon Black (1970) | FED | 60115811 |
| | | Test for Synthetic Rubber Chemical Analysis (1970) | FED | 60115001 |
| | | Test for Synthetic Rubber Identification (1970) | FED | 60115011 |
| | | Test for Synthetic Rubber Latices (1970) | BSI | 3397 |
| 0) | | Test for Synthetic Rubber Phosphate Plasticizer Fusion (197 | FED | 60115821 |
| | | Test for Synthetic Rubber Phosphate Plasticizer (1970) | FED | 60115825 |
| | | Test for Synthetic Rubber Polychloroprene (1970) | FED | 60115111 |
| | | Test for Synthetic Rubber Polyisobutylene (1970) | FED | 60115511 |
| | | Test for Synthetic Rubber Polysulfide (1970) | FED | 60115411 |
| | | Test for Synthetic Rubber Styrene (1970) | FED | 60115311 |
| ounds (1967) | Standard Method of | Test for Tack Free Time of Oil and Resin Base Caulking Comp | AST | D2377 |
| | | Test for Tear Resistance of Film and Sheeting (1970) | FED | 4061121 |
| | | Test for Tear Resistance of Plastic Film and Sheet (1966) | AST | D1004 |
| | Standard Method of | Test for Tear Resistance of Vulcanized Rubber (1954) | AST | D624 |
| um (Elmendorf) Apparatus (1963) | Standard Method of | Test for Tear Resistance of Woven Fabrics by Falling Pendul | AST | D1424 |
| ingle Rip) Method (Constant Rate of / | Tentative Method of | Test for Tearing Strength of Woven Fabrics by the Tongue (S | AST | D2261 |
| ingle Rip) Method (Constant Rate of / | Tentative Method of | Test for Tearing Strength of Woven Fabrics by the Tongue (S | AST | D2262 |
| ose Lacquer Films Applied to Wood (1964) | | Test for Temperature Change Resistance of Clear Nitrocellul | AST | D1211 |
| 5) | | Test for Temperature Deflection of Plastics Under Load (196 | UNI | 5641 |
| bbers (1968) | | Test for Temperature Limit of Brittleness for Vulcanized Ru | ISO | R812 |
| eting (1961) | Standard Method of | Test for Tensile Heat Distortion Temperature of Plastic She | AST | D1637 |
| ical Insulating Materials (1968t) | Tentative Method of | Test for Tensile Impact Energy to Break Plastics and Electr | AST | D1822 |
| | | Test for Tensile Properties of Epoxy Compounds (1962) | SPI | ERF6 |
| | | Test for Tensile Properties of Film and Sheet (1970) | FED | 4061013 |
| and Rovings Used in Reinforced Plast/ | Tentative Method of | Test for Tensile Properties of Glass Fiber Strands, Yarns, | AST | D2343 |
| 9t) | Tentative Method of | Test for Tensile Properties of Plastics at High Speeds (196 | AST | D2289 |
| ile Specimens (1966) | Standard Method of | Test for Tensile Properties of Plastics by Use of Microtens | AST | D1708 |
| | | Test for Tensile Properties of Plastics (1966) | UNI | 5819 |
| | Tentative Method of | Test for Tensile Properties of Plastics (1967t) | AST | D638 |
| 4) | Standard Method of | Test for Tensile Properties of Rigid Cellular Plastics (196 | AST | D1623 |
| the Inclined Plane Testing Machine (1/ | Standard Method of | Test for Tensile Properties of Thin Plastic Sheeting Using | AST | D1923 |
| | Standard Methods of | Test for Tensile Properties of Thin Plastic Sheeting (1967) | AST | D882 |
| | | Test for Tensile Properties (1970) | FED | 4061011 |
| l) (1964) | Method of | Test for Tensile Shear Strength of Adhesives (Metal to Meta | SPI | ERF15 |
| ics 1970 | | Test for Tensile Strength and Elongation of Rubberized Fabr | GOS | 16010 |
| rod Specimens (1962t) | Tentative Method of | Test for Tensile Strength of Adhesives by Means of Bar and | AST | D2095 |
| rs (1961) | Standard Method of | Test for Tensile Strength of Chemical Resistant Resin Morta | AST | C307 |
| | | Test for Tensile Strength of Foams (1963) | AFN | NFT56103 |
| | | Test for Tensile Strength of Latex Foam Rubber (1966) | GOS | 11721 |
| aterials (1966) | Standard Method of | Test for Tensile Strength of Molded Electrical Insulating M | AST | D651 |
| aterials (1970) | | Test for Tensile Strength of Molded Electrical Insulating M | FED | 4061012 |
| els (1970) | | Test for Tensile Strength of Polyester Glass Reinforced Pan | AFN | NFP38503 |
| | | Test for Tensile Strength of Polyvinyl Chloride Pipe (1969) | AFN | NFT54021 |
| | | Test for Tensile Strength of Rubber Hose (1970) | CNS | 731 |
| | | Test for Tensile Strength (1970) | SIS | 200311 |
| | | Test for Tensile Time-Fracture and Creep (1970) | FED | 4061063 |
| | | Test for Textiles Abrasion Resistance, Flexing (1970) | FED | 1915300 |
| | | Test for Textiles Abrasion Resistance, Inflated (1970) | FED | 1915302 |
| | | Test for Textiles Abrasion Resistance, Schiefer (1970) | FED | 1915308 |
| | | Test for Textiles Abrasion Resistance, Taber (1970) | FED | 1915306 |
| | Ball Burst | Test for Textiles and Fabrics (1967) | SAB | M493 |
| | | Test for Textiles Bow of Yarns in Woven Cloth (1970) | FED | 1915060 |
| | | Test for Textiles Flexibility of Cloth After Leaching (1970 | FED | 1915220 |
| | | Test for Textiles Flexing Resistance of Coated Cloth (1970) | FED | 1915230 |
| | | Test for Textiles Leaching Resistance Cord Prewet (1970) | FED | 1914832 |
| | | Test for Textiles Leaching Resistance Cord (1970) | FED | 1914830 |
| | | Test for Textiles Sewability of Woven Cloth (1970) | FED | 1915110 |
| | | Test for Textiles Shade Matching Visually (1970) | FED | 1919010 |
| | | Test for Textiles Shrinkage in Dry Cleaning Garments (1970) | FED | 1917580 |
| | | Test for Textiles Shrinkage in Laundering Garments (1970) | FED | 1917552 |
| 970) | | Test for Textiles Strength and Elongation of Woven Cloth (1 | FED | 1915100 |
| 970) | | Test for Textiles Strength and Elongation of Woven Cloth (1 | FED | 1915102 |
| 970) | | Test for Textiles Strength and Elongation of Woven Cloth (1 | FED | 1915104 |
| | | Test for Textiles Strength of Cloth Ball Bursting (1970) | FED | 1915120 |
| 0) | | Test for Textiles Strength of Cloth Diaphragm Bursting (197 | FED | 1915122 |
| | | Test for Textiles Strength of Cloth Tearing Pendulum (1970) | FED | 1915132 |
| | | Test for Textiles Strength of Cloth Tearing Tongue (1970) | FED | 1915134 |
| | | Test for Textiles Strength of Cloth Tearing Trapezoid (1970 | FED | 1915136 |
| | | Test for Textiles Tension of Elastic Materials (1970) | FED | 1915106 |
| | | Test for Textiles Wales and Courses in Knit Cloth (1970) | FED | 1915070 |
| | | Test for Textiles Yarns Per Inch in Woven Cloth (1970) | FED | 1915050 |
| ord (1970) | | Test for Textiles- Abrasion Resistance of Yarn Thread and C | FED | 1914308 |
| itted Cloth (1970) | | Test for Textiles- Abrasion Resistance Socks Hosiery and Kn | FED | 1917308 |
| | | Test for Textiles- Accelerated Aging of Cloth Closed (1970) | FED | 1915851 |
| | | Test for Textiles- Accelerated Aging of Cloth Oven (1970) | FED | 1915850 |
| | | Test for Textiles- Accelerated Aging of Cloth Oxygen (1970) | FED | 1915852 |
| (1970) | | Test for Textiles- Accelerated Dry Cleaning Test for Labels | FED | 1915506 |
| 1970) | | Test for Textiles- Accelerated Laundering Test for Labels | FED | 1915519 |
| | | Test for Textiles- Acidity Ph (1970) | FED | 1912810 |
| | | Test for Textiles- Adhesion of Cemented Seams (1970) | FED | 1915960 |
| 70) | | Test for Textiles- Adhesion of Coating Water Resistance (19 | FED | 1915972 |

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| Test for Textiles- Adhesion of Coating (1970) | FED | 1915970 |
| Test for Textiles- Adhesion of Plied Fabric (1970) | FED | 1915950 |
| Test for Textiles- Adhesion of Strapped Seam (1970) | FED | 1915962 |
| Test for Textiles- Adhesion of Wet Seams (1970) | FED | 1915964 |
| Test for Textiles- Becker Value for Cordage Fiber (1970) | FED | 1913810 |
| Test for Textiles- Bleaching Resistance of Cloth Prewet (19 | FED | 1915832 |
| Test for Textiles- Bleaching Resistance of Cloth (1970) | FED | 1915830 |
| Test for Textiles- Bleaching Resistance of Cloth (1970) | FED | 1915831 |
| Test for Textiles- Breaking Strength of Rope (1970) | FED | 1914106 |
| Test for Textiles- Breaking Strength of Webbing, Tape and B | FED | 1914108 |
| Test for Textiles- Breaking Strength of Yarn and Thread (19 | FED | 1914104 |
| Test for Textiles- Burning Rate of Cloth Horizontal (1970) | FED | 1915906 |
| Test for Textiles- Burning Rate of Cloth 30 Degree (1970) | FED | 1915910 |
| Test for Textiles- Burning Rate of Cloth 45 Degree (1970) | FED | 1915908 |
| Test for Textiles- Cellulose Acetate Content of Mixed Fiber | FED | 1912510 |
| Test for Textiles- Cellulose Acetate Content of Mixed Fiber | FED | 1912511 |
| Test for Textiles- Colorfastness to Chlorine Bleach (1970) | FED | 1915600 |
| Test for Textiles- Colorfastness to Dry and Wet Heat (1970) | FED | 1915640 |
| Test for Textiles- Colorfastness to Dry Cleaning (1970) | FED | 1915620 |
| Test for Textiles- Colorfastness to Dry Cleaning (1970) | FED | 1915621 |
| Test for Textiles- Colorfastness to Laundering and Bleach | FED | 1915605 |
| Test for Textiles- Colorfastness to Laundering (1970) | FED | 1915614 |
| Test for Textiles- Colorfastness to Laundering (1970) | FED | 1915616 |
| Test for Textiles- Colorfastness to Light Accelerated (1970 | FED | 1915660 |
| Test for Textiles- Colorfastness to Light Natural (1970) | FED | 1915662 |
| Test for Textiles- Colorfastness to Perspiration (1970) | FED | 1915680 |
| Test for Textiles- Colorfastness to Salt Water and Soap (19 | FED | 1915632 |
| Test for Textiles- Colorfastness to Water (1970) | FED | 1915630 |
| Test for Textiles- Colorfastness to Weather Accelerated (19 | FED | 1915671 |
| Test for Textiles- Colorfastness to Weather Natural (1970) | FED | 1915672 |
| Test for Textiles- Colorfastness to Wet Cleaning (1970) | FED | 1915622 |
| Test for Textiles- Crease Resistance of Cloth Angle of Reco | FED | 1915212 |
| Test for Textiles- Crease Resistance of Cloth Cold Press (1 | FED | 1915210 |
| Test for Textiles- Crimp in Yarns (1970) | FED | 1914110 |
| Test for Textiles- Crimp in Yarns (1970) | FED | 1914112 |
| Test for Textiles- Crocking (1970) | FED | 1915651 |
| Test for Textiles- Direction of Twist (1970) | FED | 1914050 |
| Test for Textiles- Dry Cleaning Solvent Resistance (1970) | FED | 1915508 |
| Test for Textiles- Dry Cleaning Solvent Resistance (1970) | FED | 1915509 |
| Test for Textiles- Filling Resistance of Fabrics (1970) | FED | 1915320 |
| Test for Textiles- Flame Resistance of Cloth Horizontal (19 | FED | 1915900 |
| Test for Textiles- Flame Resistance of Cloth Vertical Field | FED | 1915904 |
| Test for Textiles- Flame Resistance of Cloth Vertical (1970 | FED | 1915903 |
| Test for Textiles- High Temperature on Blocking (1970) | FED | 1915872 |
| Test for Textiles- High Temperature on Flexibility (1970) | FED | 1915870 |
| Test for Textiles- Identification of Nylon (1970) | FED | 1911530 |
| Test for Textiles- Identification of Polyvinyl Chloride Ace | FED | 1911550 |
| Test for Textiles- Identification of Rayon Acetate (1970) | FED | 1911510 |
| Test for Textiles- Identification of Rayon Cuprammonium (19 | FED | 1911520 |
| Test for Textiles- Identification of Rayon Viscose (1970) | FED | 1911500 |
| Test for Textiles- Identification of Synthetic Fibers by Cl | FED | 1911600 |
| Test for Textiles- Identification of Vinylidene Chloride Fi | FED | 1911540 |
| Test for Textiles- Laundering Resistance of Water Resistanc | FED | 1915518 |
| Test for Textiles- Length Weight Relation Thread, (1970) | FED | 1914010 |
| Test for Textiles- Low Temperature (1970) | FED | 1915874 |
| Test for Textiles- Melting Point of Synthetic Fibers (1970) | FED | 1911534 |
| Test for Textiles- Mildew Resistance Mixed (1970) | FED | 1915760 |
| Test for Textiles- Mildew Resistance Single (1970) | FED | 1915750 |
| Test for Textiles- Mildew Resistance Soil Burial (1970) | FED | 1915762 |
| Test for Textiles- Mobile Laundry Evaluation (1970) | FED | 1915556 |
| Test for Textiles- Moisture Content, Oven (1970) | FED | 1912600 |
| Test for Textiles- Moisture Content, Oven-Balance (1970) | FED | 1912601 |
| Test for Textiles- Nylon Content of Fiber Mixtures (1970) | FED | 1912530 |
| Test for Textiles- Penetration Resistance of Cloth (1970) | FED | 1915530 |
| Test for Textiles- Permeability of Air Cloth (1970) | FED | 1915450 |
| Test for Textiles- Permeability of Air Cloth (1970) | FED | 1915452 |
| Test for Textiles- Permeability to Hydrogen Gas Cloth (1970 | FED | 1915460 |
| Test for Textiles- Ph (1970) | FED | 1912811 |
| Test for Textiles- Pilling and Surface Wear (1970) | FED | 1915310 |
| Test for Textiles- Sewability of Cloths with Synthetic Fibe | FED | 1915404 |
| Test for Textiles- Sewability of Woven Cloth (1970) | FED | 1915400 |
| Test for Textiles- Shrinkage in Dry Cleaning Cloth (1970) | FED | 1915580 |
| Test for Textiles- Shrinkage in Laundering (1970) | FED | 1915552 |
| Test for Textiles- Slippage Resistance of Yarn in Cloth (19 | FED | 1915410 |
| Test for Textiles- Slippage Resistance of Yarn in Cloth (19 | FED | 1915420 |
| Test for Textiles- Softening Point of Thermoplastic Fibers | FED | 1911533 |
| Test for Textiles- Spontaneous Heating of Cloth (1970) | FED | 1915920 |
| Test for Textiles- Stiffness of Cloth Directional (1970) | FED | 1915200 |
| Test for Textiles- Stiffness of Cloth Directional (1970) | FED | 1915202 |
| Test for Textiles- Stiffness of Cloth Directional (1970) | FED | 1915204 |
| Test for Textiles- Stiffness of Cloth Drape and Flex (1970) | FED | 1915206 |
| Test for Textiles- Strength and Elongation of Cord (1970) | FED | 1914102 |
| Test for Textiles- Strength and Elongation of Yarn (1970) | FED | 1914100 |
| Test for Textiles- Twist and Twist Contraction (1970) | FED | 1914054 |
| Test for Textiles- Twist in Single Yarns (1970) | FED | 1914052 |
| Test for Textiles- Water Absorption Dynamic (1970) | FED | 1914500 |



439-676 O-LT - 71 - 26

tape (1970)
0)
n 1970
obic Finish (1970)
70)
(1970)
0)
l 1970
ords Accelerated (1970)
ed for Food Stuffs (1964) Methods of
ed for Foodstuffs (1965)
ormal and High Temperatures of Vulcanized Rubbers (1968)
lene Plastics as Determined by Solvent Extraction (1968)
sions (1966) Microphotographic
d Insulating Materials (1965) Method of
a Ventilated Tubular Oven (1969)
brics (Boiling Water Test) (1959)
Methods of
rics (Bubble Pressure Test) (1969)
65)
1965)
ound Magnet Wire (1968)
ay Test) (1964)
(1968) Method of
ane Foam Slab (1968)
ven or Knitted Fabrics (1954)
of a Probe (1964)
arded Hot Plate (1968)
g Varnishes (1967) Tentative Method of
Methods of
(1969t)
fabrics (1966) Standard Method of
ration Method (1965)
olyethylene Plastics (1971)
ets 1962
ith Congo-Red (1968)
Tentative Methods of
) Tentative Method of Test for Thickness of Thin Foil An/
thin Foil and Film by Weighting (1967) Tentative Method of
Flammability
drostatic Pressure (1967) Tentative Method of
Tentative Tolerances and Methods of
copolymers Used for Surface Coatings (1958)
copolymers (1967)
(1970)
Standard Method of
2t) Tentative Method of
othiazyl Disulfide Rubber Vulcanizati/ Standard Method of
aterials (1965t)
Tentative Method of
(1970)
970)
panels (1969) Standard Method of
Standard Method of
(1965t) Tentative Method of
Method of
Tentative Method of
Standard Method of
lutions (1960)
eeting
d (1970)

Test for Textiles- Water Absorption Thread, Cord Braid and FED 1914502
Test for Textiles- Water Resistance of Cloth Drop (1970) FED 1915520
Test for Textiles- Water Resistance of Cloth Dynamic (1970) FED 1915500
Test for Textiles- Water Resistance of Cloth Immersion (197 FED 1915502
Test for Textiles- Water Resistance of Cloth Impact (1970) FED 1915522
Test for Textiles- Water Resistance of Cloth Rain (1970) FED 1915524
Test for Textiles- Water Resistance of Cloth Sprayabsorptio FED 1915504
Test for Textiles- Water Resistance of Cloth with a Hydroph FED 1915526
Test for Textiles- Water Resistance of Coated Cloth (1970) FED 1915512
Test for Textiles- Water Resistance of Coated Cloth (1970) FED 1915514
Test for Textiles- Water Resistance of Coated Cloth (1970) FED 1915528
Test for Textiles- Water Resistance Thread (1970) FED 1914504
Test for Textiles- Water Resistance, Water Permeability (19 FED 1915516
Test for Textiles- Weather Resistance of Cloth Accelerated FED 1915804
Test for Textiles- Weather Resistance of Cloth Natural (197 FED 1915800
Test for Textiles- Weathering Resistance Yarn, Cord, Natura FED 1914800
Test for Textiles- Weathering Resistance Yarn, Thread and C FED 1914804
Test for Textiles- Yarn Number FED 1914020
Test for Textiles- Yarn Number Density (1970) FED 1914021
Test for the Assessment of Odor From Packaging Materials Us BSI 3755
Test for the Assessment of Odor From Packaging Materials Us NZS 2068
Test for the Coefficient of Friction of Plastics (1965) GOS 11629
Test for the Compression Set Under Constant Deflection at N ISO R815
Test for the Degree of Crosslinking in Crosslinked Polyethy AST D2765
Test for the Degree of Dispersity in Polyvinyl Acetate Emul GOS 11772
Test for the Density of Plastic (1969) GOS 15139
Test for the Determination of Insulation Resistance of Soli IEC 167
Test for the Determination of the Behaviour of Plastics in ISO R1137
Test for the Dimensional Stability of Warp Knitted Nylon Fa NZS 1487
Test for the Flammability of Fabrics (1968) BSI 2963
Test for the Fluidity of Thermoplastic Melts (1965) GOS 11645
Test for the Measurement of the Equivalent Pore Size of Fab BSI 3321
Test for the Melt Flow Index of Thermoplastic Materials (19 UNI 5640
Test for the Percent of Plastic Soluble in Methyl Alcohol GOS 11308
Test for the Relative Thermal Endurance of Film Insulated R AST D2307
Test for the Resistance of a Fabric to Surface Wetting (Spr BSI 3702
Test for the Resistance of Fabrics to Penetration by Water BSI 2823
Test for the Resistance to Aging Plastic and Rubbers (1966) SII 1839DR
Test for the Resistance to Static Fatigue of Flexible Ureth UNI 6355
Test for the Splitting Resistance of Plastics (1968) GOS 13537
Test for the Tensile Strength of Plastics (1962) GOS 11262
Test for the Water Content of Plastics (1968) GOS 11736
Test for the Weight Per Unit Length and Per Unit Area of Wo BSI 2471
Test for Thermal Conductivity of Cellular Plastics by Means AST D2326
Test for Thermal Conductivity of Materials by Means of a Gu AST C177
Test for Thermal Endurance of Flexible Electrical Insulatin AST D1932
Test for Thermal Expansion (1970) FED 4062032
Test for Thermal Insulation Materials (1966) BSI 2972
Test for Thermal Oxidative Stability of Propylene Plastics AST D2445
Test for Thermal Stability During Flexure (1966) GOS 12021
Test for Thermal Stability of Electrical Insulating Coated AST D1830
Test for Thermal Stability of Polyvinyl Chloride by Discolo UNI 5637
Test for Thermal Stress Crack Resistance of Types 3 and 4 P AST D2951
Test for Thermosetting Synthetic Resin Bonded Laminated She ISI 1998
Test for Thermostability of Polyvinyl Chloride Copolymers W GOS 14041
Test for Thickness of Solid Electrical Insulation (1957t) AST D374
Test for Thickness of Thin Foil and Film by Weighting (1967 AST E252
Test for Thickness of Thin Foil and Film by Weighting (1967 AST E252
Test for Thin Flexible Materials (1955) BSI 4762
Test for Time to Failure of Plastic Pipe Under Long Term Hy AST D1598
Test for Tire Fabrics Other Than Cord Fabrics (1962t) AST D122
Test for Tires for Bicycle (1970) CNS 737
Test for Tooth Brush (1970) CNS 964
Test for Total Chlorine in Polyvinyl Chloride Polymers and AST D1156
Test for Total Chlorine in Polyvinyl Chloride Polymers and AST D1303
Test for Total Light Transmittance Coefficient of Plastics GOS 15875
Test for Total Nitrogen in Resins and Plastics (1958) AST D1013
Test for Total Rosin Acids Content of Coating Vehicles (196 AST D1469
Test for Total Two Mercaptobenzothiazole in Commercial Benz AST D1873
Test for Total Volatile Content of Expandable Polystyrene M AST D2362
Test for Transparency of Plastic Sheeting (1970t) AST D1746
Test for Transparency of Polyester Glass Reinforced Panels AFN NFP38511
Test for Transverse Load of Corrugated Reinforced Panels (1 FED 4061032
Test for Transverse Load of Corrugated Reinforced Plastics AST D1502
Test for Tuft Bind of Pile Floor Coverings (1967) AST D1335
Test for Twist in Single Spun Yarns (Untwist Twist Method) AST D1422
Test for Twist in Yarn in Package Form (1954) BSI 2085
Test for Twist in Yarns (Direct Counting Method) (1966t) AST D1423
Test for Unevenness of Textile Strands (1967) AST D1425
Test for Unsaponifiable Matter in Alkyd Resins and Resin So AST D1397
Test for Unstrained Linear Shrinkage of Plastic Film and Sh AST D2732
Test for Urea Content of Nitrogen Resins (1967) AST D1727
Test for Urea Resin Adhesives (1970) CNS 2233
Test for Urea Resin and Phenolic Resin Coated Particle Boar CNS 2717
Test for Urea Resin Molding Compound (1970) CNS 2986
Test for Urethane Foam Raw Materials (1970t) AST D1638

| | | | | |
|---|---|---|---|---|
| | | Test for V-Belt (1970) | CNS | 746 |
| | | Test for Vicat Softening of Plastics (1969) | GOS | 15065 |
| | Tentative Method of | Test for Vicat Softening Point of Plastics (1965t) | AST | D1525 |
| 1965) | | Test for Vicat Softening Point of Thermoplastic Materials | UNI | 5642 |
| the Shearing Disk Viscometer, (1967) | Standard Method of | Test for Viscosity and Curing Characteristics of Rubber by | AST | D1646 |
| polymers | | Test for Viscosity Index and K of Polyvinyl Chloride and Co | GOS | 14040 |
| | | Test for Viscosity of a Vinyl Dispersion at High Shear Rate (1959) | SPI | VDT2 |
| | | Test for Viscosity of a Vinyl Dispersion at Low Shear Rates (1959) | SPI | VDT1 |
| thod (1970) | | Test for Viscosity of Cellulose Derivatives by Ball Drop Me | ANS | K65.25 |
| s (1968) | | Test for Viscosity of Epoxy Compounds and Related Component | AST | D2393 |
| s (1961) | | Test for Viscosity of Epoxy Compounds and Related Component | SPI | ERF1 |
| rd Viscosity Cup (1965) | Standard Method of | Test for Viscosity of Paints, Varnishes, and Lacquers by Fo | AST | D1200 |
| | Standard Method of | Test for Viscosity of Resin Solutions (1962) | AST | D1725 |
| thod (1963) | Standard Method of | Test for Viscosity of Transparent Liquids by Bubble Time Me | AST | D1545 |
| | | Test for Void Content of Reinforced Plastics (1968t) | AST | D2734 |
| | Tentative Method of | Test for Volatile Content of Paints (1966t) | AST | D2369 |
| | | Test for Volatile Loss (1970) | FED | 4066081 |
| ctrical Insulating Materials (1964t) | Tentative Method of | Test for Voltage Endurance Under Corona Attack of Solid Ele | AST | D2275 |
| or Warpage (1970) | | Test for Volume Resistivity of Casting Resins (1970) Test F | FED | 4064042 |
| er and Rubber Like Materials (1960) | Standard Method of | Test for Volume Resistivity of Electrically Conductive Rubb | AST | D991 |
| | | Test for Vulcanized Rubber (1964) | NZS | 1128 |
| | | Test for Vulcanized Rubber (1970) | BSI | 903 |
| | | Test for Vulcanized Rubbers (1969) | ISI | 3400 |
| | | Test for Warpage of Plastic Sheet (1970) | FED | 4066054 |
| | Standard Method of | Test for Warpage of Sheet Plastics (1966) | AST | D1181 |
| Test for Volume Resistivity of Casting Resins (1970) | | Test for Warpage (1970) | FED | 4064042 |
| | | Test for Water Absorption at 100 Degrees Centigrade (1970) | SIS | 161162 |
| | | Test for Water Absorption at 23 Degrees Centigrade (1970) | SIS | 161161 |
| sandwich Constructions (1953) | Standard Method of | Test for Water Absorption of Core Materials for Structural | AST | C272 |
| | Standard Method of | Test for Water Absorption of Plastics (1963) | AST | D570 |
| 1969) | | Test for Water Absorption of Rigid Cellular Foam Plastics | AST | D2842 |
| | Tentative Method of | Test for Water Absorption of Rigid Cellular Plastics (1962t | AST | D2127 |
| | | Test for Water Absorption (1956) | AFN | NFT51002 |
| | | Test for Water Absorption (1969) | AFN | NFT54023 |
| | | Test for Water Absorption (1970) | FED | 4067031 |
| 1968) | | Test for Water and Volatile Content in Polyvinyl Chloride | GOS | 14042 |
| | | Test for Water Content and Other Volatiles of Foam (1963) | AFN | NFT56106 |
| 61) | Standard Method of | Test for Water Resistance of Containers by Spray Method (19 | AST | D951 |
| | Standard Methods of | Test for Water Resistance of Textile Fabrics (1963) USA L01 | AST | D583 |
| 5t) | Tentative Method of | Test for Water Retention of Fibers (Centrifuge Method) (196 | AST | D2402 |
| od (1963t) | Tentative Method of | Test for Water Vapor Permeability of Packages by Cycle Meth | AST | D1251 |
| Cycle Method (1963t) | Tentative Method of | Test for Water Vapor Permeability of Shipping Containers by | AST | D1276 |
| 964) | Standard Methods of | Test for Water Vapor Permeability of Shipping Containers (1 | AST | D1008 |
| | | Test for Water Vapor Permeability (1970) | FED | 4067032 |
| m (1966) | | Test for Water Vapor Transmission of Materials in Sheet for | AST | E96 |
| lastics Dish Method (1966) | | Test for Water Vapor Transmission Rate of Films and Sheet P | UNI | 5813 |
| ompounds (1966) | Standard Method of | Test for Weather Resistance Exposure of Automotive Rubber C | AST | D1171 |
| | | Test for Weather Resistance of Coatings (1968) | GOS | 6992 |
| | | Test for Weather Resistance of Rubber Hose (1970) | CNS | 733 |
| | Tentative Method of | Test for Weight Loss of Plasticizers on Heating (1969t) | AST | D2288 |
| thod (1964) | | Test for Weight Per Square Meter of Fabrics Small Sample Me | COP | R53 |
| | | Test for Wettability of Textile Fabrics (1970) | BSI | 4554 |
| films (1967) | | Test for Wetting Tension of Polyethylene and Polypropylene | AST | D2573 |
| films (1967) | | Test for Wetting Tension of Polyethylene and Polypropylene | AST | D2578 |
| stency and Bond Strength (1965) | Standard Method of | Test for Working Life of Liquid or Paste Adhesives by Consi | AST | D1338 |
| Standard Specifications and Methods of | | Test for Woven Glass Fabrics (1966) USA L014.37, | AST | D579 |
| | Standard Method of | Test for Yarn Distortion in Woven Fabrics (1964) | AST | D1336 |
| | Tentative Method of | Test for Yarn Number (Skein Method) (1967t) | AST | D1907 |
| | Tentative Method of | Test for Yarn Severance in Woven Fabric (1961t) USA L014.20 | AST | D1908 |
| | Tentative Method of | Test for Yellowness Index of Plastics (1970t) | AST | D1925 |
| Elastomers at Normal and Subnormal T/ | Standard Method of | Test for Youngs Modulus in Flexure of Natural and Synthetic | AST | D797 |
| que Specimens by Filter Photometry (1/ | Standard Method of | Test for 45 Degree, 0-Degree Directional Reflectance of Opa | AST | E97 |
| Preparation of a Thick Film for Tensile | | Test From Polymer and Copolymer Aqueous Dispersions (1970) | ISO | XYZDR53 |
| ndwich Cores (1961) | Standard Method of Shear | Test in Flatwise Plane of Flat Sandwich Constructions or Sa | AST | C273 |
| ter Home Laundering (1964) USA L014.123 | | Test Method Appearance of Fabrics in Wash and Wear Items Af | ATC | 88A |
| USA | | Test Method Colorfastness to Ozone in the Atmosphere (1963) | ATC | 109 |
| | | Test Method for Acrylonitrile (1962) | JIS | K6759 |
| n Agar Plate Method (1965) USA L014.125 | | Test Method for Antibacterial Activity of Fabrics, Detectio | ATC | 90 |
| s After Home Laundering (1964) USA L014.173 | | Test Method for Appearance of Creases in Wash and Wear Item | ATC | 88C |
| after Home Laundering (1964) USA L014.172, | | Test Method for Appearance of Seams in Wash and Wear Items | ATC | 88B |
| 963) USA | | Test Method for Colorfastness to Bleaching with Peroxide (1 | ATC | 101 |
| 67 | | Test Method for Colorfastness to Daylight (1964) USA L014.1 | ATC | 16C |
| d Wet (1962) USA L014.71 | | Test Method for Colorfastness to Heat (Hot Pressing) Dry an | ATC | 5 |
| ternate Light and Darkness (1964) USA L014.169 | | Test Method for Colorfastness to Light, Carbon Arc Lamp, Al | ATC | 16D |
| ropism (1952) USA L014.73 | | Test Method for Colorfastness to Light, Detection of Photot | ATC | 32 |
| 4) | | Test Method for Colorfastness to Light, General Method (196 | ATC | 16 |
| arc Lamp Continuous Light (1964) USA L014.170 | | Test Method for Colorfastness to Light, Water Cooled Xenon | ATC | 16E |
| arc Lamp Alternate Light and Darkness (1964) USA L014.17/ | | Test Method for Colorfastness to Light, Water Cooled Xenon | ATC | 16F |
| | | Test Method for Colorfastness to Pleating (1962) USA L014.6 | ATC | 31 |
| 66 | | Test Method for Colorfastness to Sunlight (1964) USA L014.1 | ATC | 16B |
| 67) | | Test Method for Colorfastness to Water Chlorinated Pool (19 | ATC | 105 |
| Method (1967) USA L014.180 | | Test Method for Damage by Retained Chlorine Multiple Sample | ATC | 114 |
| ecimens for Fabrics, Vinyls, Coated Fiberboards, and Oth/ | | Test Method for Determining Visual Color Match to Master Sp | SAE | J361 |
| nd Finishes (1963) USA L014.121 | | Test Method for Drycleaning Durability of Applied Designs a | ATC | 86 |
| Metal Test (1965) USA L014.181 | | Test Method for Electrostatic Clinging of Fabrics Fabric to | ATC | 115 |

rics (1965) USA L014.144
rials (1967)
nd Rot Resistance of Textiles (1957) USA L014.55
Laminated for Printed Circuits (1965)

(1968)
Ballistic Acceptance
textiles (1963) USA L014.116
Compression

trusion (1967)

esin Treated Fabric, Sealed Jar Method (1965)
esin Treated Fabric, Steam Method (1965)
Standard

tion Test (1967) USA L014.87 Standard
USA L014.78 Standard
Standard
t and Weather (1964) USA L014.176
t and Weather Without Wetting (1964) USA L014.177
Standard

Index to Textile Fabrics
(1963)
hod (62)
Standard
Statement on Low Temperature Flexibility
ng, Bracing, Blocking, and Waterproofing, with Appropriate
Polyethylenc Bottle
Sandwich Construction and Core Materials, General
Environmental
Electrical Insulating Films,requirements and
equipment and Procedures for Mixing and Vulcanizing Rubber
Compounding Ingredients for Rubber
Plastic and Rubber Foam Method for
Rapid Control

Specifications and
Standard Method of Flexure

Migration
(1969) Recommended Practice for Powder Mix
(1969) Recommcnded Practice for Fusion
Compression
ls (1966)
e (1968) Prcparation of Test Piece and Method of
es (1968) Preparation of Test Piece and Method of

Standard Methods of Test for Gas Checking and Draft
Standard Method of Air Pressure Hcat
1)
oratory Use (19/ Testing of Organic Floor Coverings, Wear
Voltage
Voltage
Testing of Artificial Leather,parting
Testing of Organic Floor Coverings,bending
Testing of Compression Molded Materials,splitting
ckness of Paint, Varnish, Lacquer, and Related Products on
Rubber to One Metal Plate (1968) Prcparation of
Rubber to Two Metal Plates (1968) Preparation of
Determination of Tear Strength of Small
Testing of Rubber Proofed Fabric,samples,and
Testing of Rubber Proofed Fabric,samples,and
ard Atmospheres for the Conditioning and Testing of Rubber
Testing of Rubber Threads, Sampling and
strength of Small Test Pieces of Vulcanized Rubbers (Delft
Testing of Soft Foam Rubber,dimensions of
Rubber Hose (Bore Sizes,
rials for Random Wound Electric Machinery (1956)
of Enamelled Wire by Lowering the Electric Strength Betw/
Degradation Tests for Fuels and Fuel Container Coatings,

Preservation, Packaging and Packing Materials,
Method of
Rubber Cups for Railway Airbrake Cylinders
Test for Izod Impact
Method for Preparation of Compression Molded Polyethylene
Insulating Blankets (Without Fabric Reinforcement) (Proof
ld/ Types of Plastic Molding Materials, Phenolic,standard
terials,cellulose Acetate Butyrate ,properties of Standard
aterials, Cellulose Acetate, Properties of Injected Molded
rials,polystyrene, Injection Molded Properties of Standard

Test Method for Evaluation of Antibacterial Finishes on Fab ATC 100
Test Method for Fire Hazard Classification of Building Mate ICB UBC42-1
Test Method for Fungicides, Evaluation on Textiles Mildew a ATC 30
Test Method for Hot Peel Strength of Copper Clad Industrial NEM LI4
Test Method for Liquid Polyester Rcsin (1960) JIS K6901
Test Method for Measuring Weight of Organic Trim Materials SAE J860
Test Method for Personal Armor Material (1964) MIL STD662
Test Method for Ph Factor of Water Extracted From Bleached ATC 81
Test Method for Plastics (1968) GOS 4651
Test Method for Polyethylene Coating on Metal (1963) JIS K6766
Test Method for Polystyrene Molding Material (1961) JIS K6871
Test Method for Polytetrafluoroethylene Powdcr for Paste Ex JIS K6892
Test Method for Polyvinyl Acetate (1956) JIS K6725
Test Method for Polyvinyl Alcohol (1967) JIS K6726
Test Method for Powdered Shell Molding Phenolic Resin (1964 JIS K6910
Test Method for the Determination of Formaldehyde Odor in R ATC 112
Test Method for the Determination of Formaldehyde Odor in R ATC 113
Test Method for the Evaluation of Wettability (1952) USA ATC 39
Test Method for Thermosetting Plastics (1962) JIS K6911
Test Method for Water Repellency, Tumble Jar Dynamic Absorp ATC 70B
Test Method for Water Resistance, Impact Penetration (1967) ATC 42
Test Method for Water Resistance, Rain Test (1967) ATC 35
Test Method for Weather Resistance Exposure to Natural Ligh ATC 111B
Test Method for Weather Resistance Exposure to Natural Ligh ATC 111D
Test Method for Wetting Agents for Mercerization (1952) ATC 43
Test Method of Colorfastness to Stoving (1961) USA L014.9 ATC 9
Test Method (1968) ANS L22.70.1
Test Methods for Electronic and Electrical Component Parts MIL STD202
Test Methods for Stable Fibers Produced by the Chemical Met GOS 10213
Test Methods for Synthetic Fiber Ropes (1965) CI XYZ1
Test Methods (1962) SPI VDT14
Test Methods (1963) Cushioning, Anchori MIL STD1186
Test Methods (1965) CNS 2445
Test Methods (1967) MIL STD401
Test Methods (1967) MIL STD810
Test Methods (1968) DIN 40634
Test Mixes (1969) BSI 1674
Test Mixes (1969) BSI 4398
Test of Apparent Density(1968) GOS 409
Test of Colorfastness to Perspiration (1956) ATC 71
Test of Ethylcellulose (1970) ANS K65.43
Test of Flame Resistance of Conveyor Belts 1963 ISO R340
Test of Flat Sandwich Constructions (1962) AST C393
Test of Hardness of Vulcanized Rubber (1968) SII 722
Test of Plastics (1962) SPI VDT16
Test of Polyvinyl Chloride Resins Using a Torque Rhcometer AST D2396
Test of Polyvinyl Chloride Resins Using a Torque Rheometer AST D2538
Test of Rigid Cellular Plastics (1968) ISO R844
Test of Surface Burning Characteristics of Building Materia NFP 255
Test of the Adhesion of Vulcanized Rubbcr to One Metal Plat ISO R813
Test of the Adhesion of Vulcanized Rubber to Two Metal Plat ISO R814
Test of Tubcs for Car (1970) CNS 1156
Test of Varnish Films (1960) AST D1643
Test of Vulcanized Rubber (1965) AST D454
Test of Water Vapor Transmission in Screw Cap Closures (195 PI 1T-51
Test on Covering for Private and Public Use, Short Time Lab DIN 51954
Test on Electric Cables (1968) SAB M541
Test on Electric Cables (1968) SAB M542
Test on Fabric Layers of Artificial Leather Cloth (1968) DIN 53357
Test on Floor Tiles for Non-Flexible Floor Coverings (1968) DIN 51950
Test on Laminated Sheets (1968) DIN 53463
Test Panels (1965) /hods of Producing Films of Uniform Thi AST D823
Test Piece and Method of Test of the Adhesion of Vulcanized ISO R813
Test Piece and Method of Test of the Adhesion of Vulcanized ISO R814
Test Pieces of Vulcanized Rubbers (Delft Test Pieces) (1968 ISO R816
Test Pieces (1957) BSI 903G1
Test Pieces (1957) BSI 9031
Test Pieces (1966) Stand ISO R471
Test Pieces (1968) BSI 903H1
Test Pieces) (1968) Determination of Tear ISO R816
Test Pieces(1956) BSI 903F2
Test Pressures and Tolerances on Length) (1970) ISO R1307
Test Procedure for Evaluation of Systems of Insulating Mate IEE 117
Test Procedure for the Evaluation of the Thermal Endurance IEC 172
Test Procedure (1967) MIL STD1262
Test Procedures for Upholstered Furniture Fabrics (1969) NFM XYZ1
Test Procedures 1967 FED STD101
Test Recovery of Fabrics From Creasing (1959) BSI 3086
Test Requirements (1966) UNI 5756
Test Resistance of Rigid Plastics (1968) UNI 6323
Test Samples (1968) AST D1928
Test Sixteen Thousand Volts, Three Minutes) (1965) J006.4 AST D1048
Test Specimen for Phenolic and Aminoplastics Compression Mo DIN 7708
Test Specimen Injected Molded(1968 / of Molding Molding MA DIN 7743
Test Specimen (1968) Plastic Types of Molding M DIN 7742
Test Specimen (1968) Types of Plastic Molding Mate DIN 7741

als, Polycarbonatc, Properties of Standard Injected Molded
Preparation of
Recommended Practice for Fabrication of Ring
Preparation of
Preparation of
Preparation of Compression Molded
(1970) Preparation of Compression Molded
Recommended Practice for Transfer Molding
ials (1/ Dctermination of Shrinkage of Compression Molded
Molding
.1 Standard Specifications for Molds for
ce for Determining Temperatures of Standard ASTM Molds for
Accelerated Conditioning of
Compression Molding
Injection Molding
Compression Molding
rmination of Shrinkage of Compression Molded Thermosetting
2) Recommended Practice for Standard
andard Specifications for Rubber Insulating Sleeves (Proof
lyethylene Due to the Migration of Plasticizers (1970)
Test for Rubber
of Heat Aging of Vulcanized Natural or Synthetic Rubber by
Standard Specifications for Rubber Insulator Hoods (Proof
dard Specifications for Rubber Insulating Line Hose (Proof
Rigid Cellular Materials,time Dependent Creep Compression
Testing of Rubber and Plastic Films, Tear
ctrical Insulating Materials (1958) Recommended Methods of
Testing of Rubber, Tongue Tear
(Textiles) (1966) Accelerated Weathering
Colorfastness to Washing and Shrinkage, Rapid Control
ess to Oxides of Nitrogen in the Atmosphere, Rapid Control
shing at One Hundred Five Degrees Fahrenheit Rapid Control
O-Ring Elongation Modulus
lastics as a Function of Temperature by Means of a Torsion
ative Method for Evaluation of Wetting Agents by the Skein
Undyed Cloth for Staining of Color
Hot Bench Gelation Temperature
thod for Electrostatic Clinging of Fabrics Fabric to Metal
Oil Repellency, Hydrocarbon Resistance
gth of Electrical Insulating Varnishes by the Helical Coil
Water Repellency, Static Absorption
Water Repellency, Spray
Standard Test Method for Water Resistance, Rain
method for Water Repellency, Tumble Jar Dynamic Absorption
Testing of Artificial Leather, Tensile
Testing of Artificial Leather, Repeated Flexure
Testing of Plastic Films ,tensile
Testing of Rigid Cellular Materials, Compression
Testing of Rigid Cellular Materials, Shear
Testing of Rigid Cellular Materials,bending
Testing of Plastics, Torsion Pendulum
Testing of Plastics, Bending
Testing of Plastics, Impact
Testing of Plastics, Indentation Hardness
Testing of Plastic Sheets , Hole
Testing of Flexible Cellular Materials, Tensile
Testing of Rigid Cellular Materials, Tear
Knitted and Woven Fabrics Made of Nylon 6.6, boiling Water
ns of Polymers and Copolymers, Freeze Thaw Cycle Stability
Surface Flammability of Small Carpets and Rugs Pill
roperties as a Function of Temperature by Means of Torsion
les) (1966) Water Resistance (Bundesmann
Hardness of Rubber Covered Rolls (Plastomcter
nal Stability of Warp Knitted Nylon Fabrics (Boiling Water
t for the Resistance of a Fabric to Surface Wetting (Spray
Tearing Strength (Wing Rip Tear
ethods of Test for Adhesion of Vulcanized Rubber (Friction
Ebonite (Tensile
test for Static Adhesion of Textile Cord to Rubber (H-Pull
tance of Fabrics to Penetration by Water (Hydrostatic Head
nt of the Equivalent Pore Size of Fabrics (Bubble Pressure
Rubber Hose (Bending
Test for Resistance to Water Penetration (Rain
Testing of Rubber, Abrasion
63) Mannequin,
Wrinkle Recovery of Fabrics, Wrinkle Recovery
Test for Folding Endurance of Paper by Mit
Lacquer, and Related Products with the Air Blast Abrasion
g Surface Frictional Properties Using the British Portable
plastics (1965)
Standard Method for Operating Machine for
ials (1967) Standard Methods of
ation (1960) Standard Methods of
als/ Memorandum on Standard Conditions for Use During the

Test Specimen (1968) Plastic Types of of Molding Materi DIN 7744
Test Specimens by Machining (1970) ISO XYZDR30
Test Specimens for Reinforced Plastics (1967) AST D2291
Test Specimens for Thermoplastics (1966) GOS 12019
Test Specimens for Thermoset Plastics (1961) GOS 12015
Test Specimens From Aminoplastic Molding Materials (1970) ISO DR1601
Test Specimens From Polyester and Epoxide Molding Materials ISO DR1602
Test Specimens From Thermosetting Materials (1965) AST D1896
Test Specimens in the Form of Bars From Thermosetting Mater ISO XYZDR3
Test Specimens of Phenolic Molding Materials (1965) AST D796
Test Specimens of Plastic Molding Materials (1965) USA K066 AST D647
Test Specimens of Plastics (1969) Recommended Practi AST D958
Test Specimens of Polyamide (1969) ISO R1110
Test Specimens of Thermoplastic Materials (1963) ISO R293
Test Specimens of Thermoplastic Materials (1963) ISO R294
Test Specimens of Thermosetting Materials (1963) ISO R295
Test Specimens (1970) Dete ISO XYZDR62
Test Temperatures for Rubber and Rubber Like Materials (196 AST D1349
Test Ten Thousand Volts, Three Minutes) (1965) St AST D1051
Test to Determine the Change in Electrical Properties of Po ISO R1627
Test Tube Heat Aging (1970) FED 6017241
Test Tube Method (1962) Standard Method AST D865
Test Twenty Thousand Volts, Three Minutes) (1965) AST D1049
Test Twenty Thousand Volts, Three Minutes) (1965) Stan AST D1050
Test Under Heat (1968) Testing of DIN 53425
Test Using Graves Nicked Angle Specimen (1968) DIN 53515
Test Volume and Surface Resistivities of Ele IEC 93
Test with Strip Specimen (1968) DIN 53507
Test (Artificial Light and Water Spray Exposure Apparatus) SAB M481
Test (1956) ATC 72
Test (1956) Colorfastn ATC 75
Test (1956) Colorfastness to Wa ATC 68
Test (1961) NSA 1629
Test (1961t) USA K065.2 /tiffness Properties of Nonrigid P AST D1043
Test (1964t) Tent AST D2281
Test (1965) JIS L0803
Test (1965) SPI VDT18
Test (1965) USA L014.181 Test Me ATC 115
Test (1966t) ATC 118
Test (1966t) Tentative Method of Test for Bond Stren AST D2519
Test (1967) ATC 21
Test (1967) ATC 22
Test (1967) ATC 35
Test (1967) USA L014.87 Standard Test ATC 70B
Test (1968) DIN 53354
Test (1968) DIN 53359
Test (1968) DIN 53371
Test (1968) DIN 53421
Test (1968) DIN 53422
Test (1968) DIN 53423
Test (1968) DIN 53445
Test (1968) DIN 53452
Test (1968) DIN 53453
Test (1968) DIN 53456
Test (1968) DIN 53488
Test (1968) DIN 53571
Test (1968) DIN 53575
Test (1968) /the Determination of Dimensional Stability of BSI 2959
Test (1969) Aqueous Dispersio ISO R1147
Test (1970) USC FF2
Test (1970) Test for Stiffness P ANS K65.2
Test) (Water Repellency of Fabrics Permeable to Air) (Texti SAB M467
Test) (1953) TAP T640SM
Test) (1959) Test for the Dimensio NZS 1487
Test) (1964) Tes BSI 3702
Test) (1965) SAB M382
Test) (1965) USA J003.1 Standard M AST D413
Test) (1966) SII 615
Test) (1967) Tentative Method of AST D2138
Test) (1968) Test for Resis ISO R811
Test) (1969) Test for the Measureme BSI 3321
Test) (1970) ISO R1746
Test) (1970) PHI 25
Test, Determination of Volume Loss(1968 DIN 53516
Test, Inflatable, Partial Pressure Suit, Nylon + Cotton (19 MIL M27338
Tester Method (1959t) ATC 66
Tester (1963) AST D2176
Tester (1965) /n Resistance of Coatings of Paint, Varnish, AST D658
Tester (1966t) Tentative Method of Test for Measurin AST E303
Tester, Material Hardness, Portable, Hand, Soft Metals and MIL T4566
Testing Abrasion Resistance of Textile Yarns (1964) AST D1379
Testing Accelerated Aging of Films and Foils (1951) PI 4P-51
Testing Adhesives for Brake Lining and Other Friction Mater AST D1205
Testing Adhesives Relative to Their Use as Electrical Insul AST D1304
Testing and Preconditioning of Electrical Insulating Materi NZS CP16
Testing and Reporting Textiles (Worth Street Rules) (1964) AT XYZ5

cs (1964) USA L014.28 Standard Methods of
ctrical and Packing Purposes (1958) / Standard Methods of
Standard Methods of
4.38 Standard Methods of
Braids (1949) USA L014.39 Standard Methods of
Standard Methods of
nt, Varnish, Lacquer, and Related Products, with a Tensile Standard Methods of
Tentative Methods of
ent Materials (1962) Standard Methods of
Methods of
Tentative Methods of
Methods for
t with Rubber Closures (1954)
Standard Methods of
Standard Methods of
ives (1965) Standard Method of
Tentative Methods of
and Above (1966) Standard Methods of
Tentative Methods for
Standard Methods of
sulation (1965t) Tentative Methods of
Methods of
c Tapes Used for Electrical Insulati/ Standard Methods of
ation (1967t) Tentative Methods of
point for Thermoplastics (1968)
(1965) Standard Methods of Dynamic
5)
1968) Method of
-Ray and Gamma Ray Photographs, Sizes (1/ Non-Destructive
Standard Specifications for and Methods of
Methods of Sampling and
Standard Methods of
Tentative Methods of
Rating and
Specification for Insulation Resistance
e (1955) Specification for Insulation Resistance
1)
d Elastic Type (1961t) Tentative Methods of
(1966) USA C059.15 Standard Methods of
6) USA C059.14 Standard Methods of
nder Tension or Compression Lo/ Recommended Practices for
operties of Thin Plastic Sheeting Using the Inclined Plane
Test for Rubber Calibration of
gue (Single Rip) Method (Constant Rate of Traverse Tensile
ue (Single Rip) Method (Constant Rate of Extension Tensile
Verification of
pecification for Standard Atmospheres for Conditioning and
Physical
Film, Photographic, Black and White, Classification and
Standard Methods of
Area Weight of an Artificial Leather Cloth Coating (196/
1968)
(1968)
of Artificial Leather Cloth (1968)
ty (1968
sion Set After Constant Deformation (1968)
mens, Directions (1968) Testing of Plastics,
aminated Sheets (1968)
Testing of Plastics,
or the Production of Standard Specimens of Thermosetting/
nsion 63
ature (1963)
f the Effect of Electrolytic Corrosion (1968)
Tentative Method for Preparation and Tension
rostatic Charges (1968)
printed Circuit / Procedure for the Design, Assembly, and

Testing and Tolerances for Certain Wool and Part Wool Fabri AST D462
Testing and Tolerances for Jute Rove and Plied Yarn for Ele AST D681
Testing and Tolerances for Knit Goods (1962) AST D231
Testing and Tolerances for Woven Glass Tapes (1949) USA L01 AST D580
Testing and Tolerances for Woven Glass Tubular Sleeving and AST D581
Testing and Tolerances for Woven Tapes (1944) AST D259
Testing Apparatus (1965t) /e Strength of Free Films of Pai AST D2370
Testing Automotive Air Conditioning Hose (1966) AST D1680
Testing Automotive Fabrics (1965t) AST D2263
Testing Battery Containers Made From Hard Rubber or Equival AST D639
Testing Blocking of Plastic Films (1951) PI 5P-51
Testing Cellulose Acetate Flake (1957) BSI 2880
Testing Clear Lacquers and Lacquer Enamels (1964t) AST D333
Testing Coated Fabrics (1967) BSI 3424
Testing Compatibility of Pharmaceutical Solutions in Contac PI 4T-54
Testing Concrete Joint Sealers (1964) Ash T187, AST D1191
Testing Concrete Joint Sealers, Cold Application Type (1967 AST D1851
Testing Cross Lap Specimens for Tensile Properties of Adhes AST D1344
Testing Elastic Fabrics (1964t) USA L014.185 AST D1775
Testing Electrical Insulating Varnishes for 180 Centigrade AST D1346
Testing Film Insulated Magnct Wire (1967t) AST D1676
Testing Flat Rubber Belting (1960) AST D378
Testing Flexible Composite Materials Used for Electrical in AST D2381
Testing Flexible Polyurethane Foam 10 Parts (1966) BSI 3667
Testing Flexible Resin Coated Glass Fabrics and Glass Fabri AST D902
Testing Flexible Treated Sleeving Used for Electrical Insul AST D350
Testing Folding Endurance of Films and Foils (1951) PI 2P-51
Testing for Fungal Resistance (1960) JIS Z2911
Testing for Plastics, Determination of the Vicat Softening DIN 53460
Testing for Ply Separation and Cracking of Rubber Products AST D430
Testing for Rust Growth (1959) JIS Z2912
Testing for Silicone Varnish for Electrical Insulation (196 JIS C2122
Testing for the Stretch and Recovery Properties of Fabric BSI 4294
Testing For, Films,intensifying Screens,plate Holders for X DIN 54112
Testing Glass Yarns (1961) USA L014.36 AST D578
Testing Glues (1969) BSI 647
Testing Hard Rubber Products (1962) AST D530
Testing Heat Shrinkable Tubing (1967t) AST D2671
Testing Home Freezers (1955) AHR 13
Testing Instrument Cross Coil Type (1955) AAR SM277
Testing Instrument, Battery Operated Vibrator, Ohmmeter Typ AAR SM278
Testing Internal Tearing Resistance of Films and Foils (195 PI 3P-51
Testing Jet Fuel Resistant Concrcte Joint Scaler, Hot Poure AST D1855
Testing Laminated Round Rods Used for Electrical Insulation AST D349
Testing Laminated Tubes Used for Electrical Insulation (196 AST D348
Testing Long Time Creep and Stress Relaxation of Plastics U AST D674
Testing Machine (1967) /dard Method of Test for Tensile PR AST D1923
Testing Machine (1970) FED 6014116
Testing Machine) (1964t) /ngth of Woven Fabrics by the Ton AST D2262
Testing Machine) (1964t) USA L014.207 /fabrics by the Tong AST D2261
Testing Machines (1964) AST E4
Testing Materials (1963) AST E171
Testing Methods for Paints for Ship Uses (1970) CNS 777
Testing Methods for Vulcanized Rubber (1962) JIS K6301
Testing Methods (1967) FED STD170
Testing Nonwoven Fabrics (1963) AST D1117
Testing of Artificial Leather Leather, Determination of the DIN 53358
Testing of Artificial Leather, Determination of Thickness DIN 53353
Testing of Artificial Leather, Repeated Flexure Test (1968) DIN 53359
Testing of Artificial Leather, Tensile Test (1968) DIN 53354
Testing of Artificial Leather,determination of Area Weight DIN 53352
Testing of Artificial Leather,parting Test on Fabric Layers DIN 53357
Testing of Cellular Materials, Determination of Gross Densi DIN 53420
Testing of Cellular Materials, Determination of the Compres DIN 53572
Testing of Compression Molded Materials Production of Speci DIN 53451
Testing of Compression Molded Materials,splitting Test on L DIN 53463
Testing of Compression Molded Products (1968) DIN 53454
Testing of Compression Molding Materials,compression Mold F DIN 53470
Testing of Decorative Laminated Sheets a (1968) DIN 53799
Testing of Ebonite Foam ,apparent Density (1963) BSI 903E1
Testing of Ebonite Foam ,coefficient of Linear Thermal Expa BSI 903E9
Testing of Ebonite Foam ,compressive Strength (1963) BSI 903E5
Testing of Ebonite Foam ,cross Breaking Strength (1963) BSI 903E8
Testing of Ebonite Foam ,impact Strength (1963) BSI 903E6
Testing of Ebonite Foam ,plastic Yield Temperature (1963) BSI 903E2
Testing of Ebonite Foam ,shear Strength (1963) BSI 903E7
Testing of Ebonite Foam ,tensile Strength (1963) BSI 903E4
Testing of Ebonite Foam, Plastic Yield at a Specific Temper BSI 903E3
Testing of Elastomers, Tensile (1968) DIN 53504
Testing of Electrical Insulating Materials, Determination O DIN 53489
Testing of Filament Wound Pressure Vessels (1967t) AST D2585
Testing of Fire Hose for Outdoor Use (1968) FME 4-6
Testing of Flexible Cellular Materials, Tensile Test (1968) DIN 53571
Testing of Floor Covering,testing of Conductivity for Elect DIN 51953
Testing of Fused in Place Interfacial Connections in Rigid IP TC550
Testing of Hardness of Vulcanized Rubber (1964) SII 178DR

rishable Foodstuffs (1969) Thermal Performance
ance(68)
ermittivity and Loss Factor (1968)
or Under the Action of Glow Discharge (1968)
esistance at Operating Voltages Below 1 KV (1968)
ints on Wood (1965t) Tentative Method for Accelerated
Standard Method for Water Fog
or Private and Public Use, Short Time Laboratory Use (19/
ty (1968
les for Non-Flexible Floor Coverings (1968)
o Products (1968)
tion of the Time of Efflux with the Flow Cup (1968)

h Hydrogen Sulfide (1968)
nges in Properties After Heat Treatment (1968)
chanical and Optical Gauges (1968)
(1968)
etermination of Water Vapor Transmission (1968)
Tensile

atile Bases in Phenolic Moldings (1968)

n Number According to the Iodine Color Scale (1968)
ticizers From Plasticized Plastics (1968)
in a Vacuum (1968)
n Testing of Plasticizers, Determination of the Saponifi/
sting of Plasticizers, Determination of the Saponification
t, Setting Point,and Viscosity (1968)
sticized Plastics by Activated Charcoal Method (1968)
materials (1968)
68)

mmended Practice for Statistical Design in Interlaboratory

oset Compression Molded Materials After Treatment with W/
olding Materials (1968)

8)
nia Compounds in Phenolic Moldings, Semi-Quantitative Me/
lic Moldings (1968)
Soluble Matter in Phenolic Moldings(1968)
ding Material (1968)
cence by the Schramm and Zebrowski (1968)
e with Wijs Solution (1968)
lding Materials (1968)
hermosetting Compression Molding Materials (1968)
ature Under Load According to ISO R 75 (1968)
on Natural and Synthetic Rubber (1968)
ring Substances (1968)
tone Soluble Matter in Phenolic Compression Molding Mate/
hanol Soluble Matter in Polystyrene (1968)
and Dispersion (1968)
ies of Compression Molded Materials From Thermosetting C/
of Polymers and Copolymers of Polyvinyl Chloride,ph Met/
oint for Thermoplastic (1968)
ts (1968)
k Value of Polyvinyl Chloride Resins in Solution (1968)
rding to ISO R 62,after Storage in Cold Water (1968)
r Storage in Boiling Water (1968)
r Storage in Cold Water (1968)
r Storage in Moist Air (1968)

s Production of Specimens, Directions (1968)
(1968)

Manufacture and

rature of Deformation Under Flexural Load and Compressio/

mpression Test Under Heat (1968)
rties Under Forced Vibration Beyond Resonance (1968)
Nicked Angle Specimen (1968)
Tentative Recommended Practice for Interlaboratory

xposure Apparatus (Carbon Arc Type) for Artificial Weather
Hydrostatic

Tensile
Tentative Methods of Sample Preparation for Physical

Testing of Insulated Equipment for the Transportation of Pe BSI 4424
Testing of Insulating Materials,determination of Arc Resist DIN 53484
Testing of Insulating Materials,determination of Relative P DIN 53483
Testing of Insulating Materials,determination of the Behavi DIN 53485
Testing of Insulating Materials,determination of Tracking R DIN 53480
Testing of Moisture Blister Resistance of Exterior House Pa AST D2366
Testing of Organic Coatings (1962) AST D1735
Testing of Organic Floor Coverings, Wear Test on Covering F DIN 51954
Testing of Organic Floor Coverings,assessment of Flammabili DIN 5I960
Testing of Organic Floor Coverings,bending Test on Floor Ti DIN 51950
Testing of Organic Floor Coverings,effect of Glowing Tobacc DIN 51961
Testing of Paints, Varnishes,and Similar Products,determina DIN 53211
Testing of Plastic Films ,tensile Test (1968) DIN 53371
Testing of Plastic Films,determination of Colorfastness Wit DIN 53378
Testing of Plastic Films,determination of the Permanent Cha DIN 53391
Testing of Plastic Films,determination of Thickness with Me DIN 53370
Testing of Plastic Films,reverse Bending,alternate Bending DIN 53374
Testing of Plastic Foils,paper, and Cardboard,gravimetric D DIN 53122
Testing of Plastic Materials (1965) SII 557
Testing of Plastic Sheets , Hole Test (1968) DIN 53488
Testing of Plastic, Detection of Free Ammonia and Other Vol DIN 53708
Testing of Plasticizers, Determination of Acid Number (1968 DIN 53402
Testing of Plasticizers, Determination of Light Transmissio DIN 53403
Testing of Plasticizers, Determination of Migration of Plas DIN 53405
Testing of Plasticizers, Determination of the Boiling Range DIN 53406
Testing of Plasticizers, Determination of the Saponificatio DIN 53404
Testing of Plasticizers, Determination of the Saponificatio DIN 53404
Testing of Plasticizers,density,refractive Index,flash Poin DIN 53400
Testing of Plastics ,determination of Loss in Weight of Pla DIN 53407
Testing of Plastics Casting Resins,reactants,resin Molding DIN 16945
Testing of Plastics Laminated Products,vulcanized Fiber (19 DIN 7738
Testing of Plastics with the Torsion Pendulum (1967) ISO R537
Testing of Plastics (1963t) Tentativc Reco AST D2188
Testing of Plastics, Bending Test (1968) DIN 53452
Testing of Plastics, Determination of Acid Content of Therm DIN 53709
Testing of Plastics, Determination of Apparent Density of M DIN 53467
Testing of Plastics, Determination of Bulk Density (1968) DIN 53479
Testing of Plastics, Determination of Chlorine Content (196 DIN 53474
Testing of Plastics, Determination of Free Ammonia and Ammo DIN 53707
Testing of Plastics, Determination of Free Phenols in Pheno DIN 53704
Testing of Plastics, Determination of Percentage of Acetone DIN 53700
Testing of Plastics, Determination of Powder Density of Mol DIN 53468
Testing of Plastics, Determination of Resistance to Incande DIN 53459
Testing of Plastics, Determination of Styrene in Polystyren DIN 53719
Testing of Plastics, Determination of the Bulk Factor of Mo DIN 53466
Testing of Plastics, Determination of the Closing Time of T DIN 53465
Testing of Plastics, Determination of the Deflection Temper DIN 53461
Testing of Plastics, Determination of the Effect of Liquids DIN 53476
Testing of Plastics, Determination of the Migration of Colo DIN 53415
Testing of Plastics, Determination of the Percentage of Ace DIN 53710
Testing of Plastics, Determination of the Percentage of Met DIN 53718
Testing of Plastics, Determination of the Refractive Index DIN 53491
Testing of Plastics, Determination of the Shrinkage Propert DIN 53464
Testing of Plastics, Determination of the Thermal Stability DIN 53381
Testing of Plastics, Determination of the Vicat Softening P DIN 33460
Testing of Plastics, Determination of Time Temperature Limi DIN 53446
Testing of Plastics, Determination of Viscosity Number and DIN 53726
Testing of Plastics, Determination of Water Absorption Acco DIN 53475
Testing of Plastics, Determination of Water Absorption Afte DIN 53471
Testing of Plastics, Determination of Water Absorption Afte DIN 53472
Testing of Plastics, Determination of Water Absorption Afte DIN 53473
Testing of Plastics, Impact Test (1968) DIN 53453
Testing of Plastics, Indentation Hardness Test (1968) DIN 53456
Testing of Plastics, Tensile (1968) DIN 53455
Testing of Plastics, Testing of Compression Molded Material DIN 53451
Testing of Plastics, Testing of Compression Molded Products DIN 53454
Testing of Plastics, Torsion Pendulum Test (1968) DIN 53445
Testing of Polyvinyl Chloride Wires and Cable (1965) JIS C3005
Testing of Refrigerating Cabinets, Reach in Type (1961) BSI 2501
Testing of Resin Type Soldering Flux (1967) JIS C2519
Testing of Rigid Cellular Materials, Compression Test (1968 DIN 53421
Testing of Rigid Cellular Materials, Determination of Tempe DIN 53424
Testing of Rigid Cellular Materials, Shear Test (1968) DIN 53422
Testing of Rigid Cellular Materials, Tear Test (1968) DIN 53575
Testing of Rigid Cellular Materials,bending Test (1968) DIN 53423
Testing of Rigid Cellular Materials,time Dependent Creep Co DIN 53425
Testing of Rubber ,determination of the Viseo-Elastic Prope DIN 53513
Testing of Rubber and Plastic Films, Tear Test Using Graves DIN 53515
Testing of Rubber and Rubber Like Materials (1967t) AST D1421
Testing of Rubber Artificial Aging of Soft Rubber (1968) DIN 53508
Testing of Rubber Compounds (1968) /ng Light and Weather E AST D750
Testing of Rubber Hose (1970) ISO R1402
Testing of Rubber Insulated Wires (1962) JIS C3004
Testing of Rubber Products (1962) SII 434
Testing of Rubber Products (1966t) AST D15
Testing of Rubber Proofed Fabric, Accelerated Aging (1957) BSI 903G8

(1957)
57)
on (1957
957)
957)
57)

Standard Atmospheres for the Conditioning and

68)

ion(1968

Methods for the Atmosphere Exposure

oss(1968
s, Gases and Vapors, Swelling Method (1968)
Testing of Rubber, Determination of the Electrical Resi/
Soft Rubber, International Rubber Hardness (1968)
esting of Rubber, Determination of Gas Permeability (1968)
68)
Time Lapse Between Vulcanization and

956)

at Break (1956)

termination of the Flash Point in a Closed Crucible (1968)
962)
Recommended Practice for Interlaboratory
ngle of Textile Fabrics,measuring Process with Horizonta/
rmal Climate (1968)
t Dissipation of Floors (1968)
Standard Method for Dielectric Proof Voltage
Recommended Practice for Forced Vibration
Standard Method for Strain
Standard Method of Tension

rfaces
(1960)

7)
958)
1956)
7)
oxide (1964)
(1964)
63)
t(1960)
(1959)

orption

(1968)
s( 1960)
emical Analysis (1958)

g of Vulcanized Rubber,resistance to Ozone Cracking (1963)
56)
956)
,(1960)
1963) Testing of Vulcanized Rubber,resist

(1961)

Testing of Rubber Proofed Fabric,adhesion of Layers Between BSI 903G4
Testing of Rubber Proofed Fabric,bend Modulus Stiffness (19 BSI 903G9
Testing of Rubber Proofed Fabric,breaking Strength in Tensi BSI 903G6
Testing of Rubber Proofed Fabric,samples,and Test Pieces (1 BSI 903G1
Testing of Rubber Proofed Fabric,samples,and Test Pieces (1 BSI 9031
Testing of Rubber Proofed Fabric,state of Vulcanization (19 BSI 903G3
Testing of Rubber Proofed Fabric,water Extract (1957) BSI 903G7
Testing of Rubber Proofed Fabric,waterproofness (1957) BSI 903G5
Testing of Rubber Proofed Fabric,weight of Proofing (1957) BSI 903G2
Testing of Rubber Test Pieces (1966) ISO R471
Testing of Rubber Threads, Accelerated Aging Tests (1968) BSI 903H9
Testing of Rubber Threads, Sampling and Test Pieces (1968) BSI 903H1
Testing of Rubber Threads,density (1968) BSI 903H3
Testing of Rubber Threads,determination of Count (1968) BSI 903H2
Testing of Rubber Threads,elongation at Break (1968) BSI 903H5
Testing of Rubber Threads,elongation Under a Fixed Load (19 BSI 903H7
Testing of Rubber Threads,heat Resistance (1968) BSI 903H10
Testing of Rubber Threads,metric Yield (1968) BSI 903H11
Testing of Rubber Threads,stress at Predeterminated Elongat BSI 903H6
Testing of Rubber Threads,stress Retension (1968) BSI 903H8
Testing of Rubber Threads,tensile Strength (1968) BSI 903H4
Testing of Rubber (1965) BSI AU112
Testing of Rubber, Abrasion Test, Determination of Volume L DIN 53516
Testing of Rubber, Determination of Behavior Towards Liquid DIN 53521
Testing of Rubber, Determination of Gas Permeability (1968) DIN 53596
Testing of Rubber, Determination of Indentation Hardness of DIN 53519
Testing of Rubber, Determination of the Electrical Resistan DIN 53596
Testing of Rubber, Tongue Tear Test with Strip Specimen (19 DIN 53507
Testing of Rubbers (1970) ISO R1826
Testing of Soft Foam Rubber,ageing (1956) BSI 903F8
Testing of Soft Foam Rubber,apparent Density (1956) BSI 903F3
Testing of Soft Foam Rubber,compression Set (1956) BSI 903F6
Testing of Soft Foam Rubber,compression Stress-Strain (1956 BSI 903F4
Testing of Soft Foam Rubber,dimensions of Test Pieces(1956) BSI 903F2
Testing of Soft Foam Rubber,preparation and Conditioning (1 BSI 903F1
Testing of Soft Foam Rubber,swelling in Liquids (1956) BSI 903F5
Testing of Soft Foam Rubber,tensile Strength and Elongation BSI 903F7
Testing of Soft Foam Rubber,water Extract (1956) BSI 903F9
Testing of Surface Coating and Similar Products Containing DIN 53213
Testing of Tensile Strength for Fibers,yarns and Threads (1 SII 455
Testing of Textile Materials (1958) AST D990
Testing of Textiles, Determination of the Crease Recovery a DIN 53890
Testing of Textiles,assimilation of the Specimens to the No DIN 53802
Testing of Thermal Insulating Material,determination of Hea DIN 52614
Testing of Thin Solid Electrical Insulating Materials (1962 AST D1389
Testing of Vulcanizates (1966) AST D2231
Testing of Vulcanized Rubber (1961) AST D1456
Testing of Vulcanized Rubber (1966) AST D412
Testing of Vulcanized Rubber, Accelerated Aging Tests (1956 BSI 903A19
Testing of Vulcanized Rubber,abrasion Resistance (1957) BSI 903A9
Testing of Vulcanized Rubber,acetone Extraction (1958) BSI 903B2
Testing of Vulcanized Rubber,alcoholic Potash Extract (1958 BSI 903B5
Testing of Vulcanized Rubber,apparent Hardness on Curved Su BSI 903A22
Testing of Vulcanized Rubber,calculation of Rubber Content BSI 903B11
Testing of Vulcanized Rubber,chloroform Extract (1958) BSI 903B4
Testing of Vulcanized Rubber,compression Set (1963) BSI 903A6
Testing of Vulcanized Rubber,compression Stress Strain (195 BSI 903A4
Testing of Vulcanized Rubber,creep and Stress Relaxation (1 BSI 903A15
Testing of Vulcanized Rubber,density and Specific Gravity BSI 903A1
Testing of Vulcanized Rubber,determination of Antimony (196 BSI 903B16
Testing of Vulcanized Rubber,determination of Ash and Zinc BSI 903B13
Testing of Vulcanized Rubber,determination of Carbon Black BSI 903B14
Testing of Vulcanized Rubber,determination of Manganese (19 BSI 903B15
Testing of Vulcanized Rubber,determination of Rubber Conten BSI 903B12
Testing of Vulcanized Rubber,determination of Total Copper BSI 903B17
Testing of Vulcanized Rubber,dynamic Testing (1964) BSI 903A24
Testing of Vulcanized Rubber,equilibrium of Water Vapor ABS BSI 903A18
Testing of Vulcanized Rubber,extractable Sulfur (1958) BSI 903B7
Testing of Vulcanized Rubber,impact Brittleness Temperature BSI 903A25
Testing of Vulcanized Rubber,permeability of Rubber to Gase BSI 903A17
Testing of Vulcanized Rubber,preparation of Material for Ch BSI 903B1
Testing of Vulcanized Rubber,rebound Resilience (1963) BSI 903A8
Testing of Vulcanized Rubber,resist Testin BSI 903A23
Testing of Vulcanized Rubber,resistance to Crack Growth (19 BSI 903A11
Testing of Vulcanized Rubber,resistance to Flex Cracking (1 BSI 903A10
Testing of Vulcanized Rubber,resistance to Low Temperatures BSI 903A13
Testing of Vulcanized Rubber,resistance to Ozone Cracking BSI 903A23
Testing of Vulcanized Rubber,rubber Combined Sulfur (1958) BSI 903B8
Testing of Vulcanized Rubber,rubber to Fabric Adhesion(1968 BSI 903A12
Testing of Vulcanized Rubber,rubber to Metal Bond Strength BSI 903A21
Testing of Vulcanized Rubber,sulfide Sulfur (1958) BSI 903B10
Testing of Vulcanized Rubber,sulfur in Total Fillers (1958) BSI 903B9
Testing of Vulcanized Rubber,swelling in Liquids (1956) BSI 903A16
Testing of Vulcanized Rubber,tear Strength (1956) BSI 903A3
Testing of Vulcanized Rubber,tensile Properties (1956) BSI 903A2
Testing of Vulcanized Rubber,tension Set (1958) BSI 903A5

ne(1958)
(1961)
Method for the Ballistic
Standard Methods of
od of Making and Preparing Concrete and Masonry Panels for
g Light and Water Exposure Apparatus (Carbon Arc Type) for
tandard Method of Preparation of Aluminum Alloy Panels for
pounds Under Humid Conditions (/ Recommended Practice for
Standard Methods of Sampling and
ded Code for Designating Form of Material and Direction of
Standard Atmospheres for Conditioning and
Method of
4t) Tentative Methods of
lectrical Insulation (1966) Standard Methods of
rip Technique (1968) Method of
insulation (1968)
Standard Methods of
Standard Methods of
Methods of
Tentative Methods for
Tentative Method of
Standard Methods of Sampling and
960t) Tentative Method of
53)
Standard Conditions for
Tentative Specifications and Methods of
ers) (1967) Standard Methods of
Standard Methods of
Methods of
1967) Standard Methods of
Tentative Methods of
C059.30 Standard Methods of
Standard Methods of
63) Standard Methods of
Standard Methods of
Recommended Practice for
Standard Methods of
Definition of Terms Relating to Methods of Mechanical
Standard for Laboratory Atmospheric Conditions for
Conditioning Plastic Films for
Standard Conditions for
Plastics, Methods of
Standard Atmospheric Conditions for
ditioning Plastics and Electrical Insulating Materials for
Polyvinyl Chloride Insulated Cords and Cables
Testing of Vulcanized Rubber,dynamic
sed Samples of Vinyl Dispersions for Physical and Chemical
Conditioning of Elastomeric Materials for Low Temperature
Methods of Fiber Sampling for
and Related Materials, Methods of Inspection Sampling, and
Methods of Fatigue
Fan Noise
Floor Coverings, Resilient, Nontextile, Sampling and
e for Cleaning Plastic Specimens for Insulation Resistance
Tentative Method of Sampling Yarn for
ating Materials and Thermosetting Laminates for Electrical
Adhesives, Methods of
Sensitive and Gummed, Methods of Inspection, Sampling and
d Method of Conditioning Textiles and Textile Products for
Glossary of Terms Used in Non-Destructive
Sampling and Conditioning of Ropes for
cs in Exposure Tests, Scales of Temperatures, and Times of
Rubber, Sampling and
cification for (1960) Environmental
ires with Polyvinyl Chloride Insulation and Sheath General
Rubber Gaskets for Railway and Streetcars
Burning and Flame Propagation
Burning and Flame Propagation
Selected
Classification System and
Climate and Mechanical
istance to Microorganisms (1957) Standard Methods of
(1967) Degradation
Aminoplastic Molding Materials
plastic Parts, Aircraft Exterior, General Requirements and
servings of Electric Cables (1968)

Testing of Vulcanized Rubber,total Sulfur (1958) BSI 903B6
Testing of Vulcanized Rubber,unsaponifiable Matter in Aceto BSI 903B3
Testing of Vulcanized Rubber,water Extract and Examination BSI 903B19
Testing of Woven Fabrics (1968) BSI 4253
Testing of Woven Tapes for Electrical Insulation (1964) JIS C2130
Testing Package Cushioning Materials (1964) AST D1372
Testing Packaging Materials for Fastness to Light PI 2T-54
Testing Paint Finishes (1963) Standard Meth AST D1734
Testing Paint, Varnish, Lacquer and Related Products (1960) AST D822
Testing Paint, Varnish, Lacquer, and Related Products (1963 AST D1733
Testing Plasticizer Compatibility in Polyvinyl Chloride Com AST D2383
Testing Plasticizers Used in Plastics (1967) AST D1045
Testing Plastics (1961) Recommen AST D1009
Testing Plastics (1963) ISO R291
Testing Plastics (1967) BSI 2782
Testing Polymeric Films Used for Electrical Insulation (196 AST D2305
Testing Pressure Sensitive Adhesive Coated Tapes Used for E AST D1000
Testing Procedures for Chrysotile Asbestos Fiber (1966) ATI XYZ3
Testing Resistance to Tearing of Woven Fabrics by the Wing BSI 4303
Testing Rigid Sheet and Plate Materials Used in Electrical AST D229
Testing Rubber Cements (1965) AST D816
Testing Rubber Hose (1965) AST D380
Testing Rubber Latex (1964) BSI 1672
Testing Rubber O-Rings (1965t) AST D1414
Testing Rubber Thread (1965t) AST D2433
Testing Shellac Varnish (1965) AST D1650
Testing Shipping Containers for Revolving Hexagonal Drum (1 AST D782
Testing Shipping Containers in Revolving Hexagonal Drum (19 PI 2T-53
Testing Solid Electrical Insulating Materials (1966) IEC 212
Testing Sponge and Expanded Cellular Rubber Products (1967t AST D1056
Testing Synthetic Rubber Latices (Styrene Butadiene Copolym AST D1417
Testing Synthetic Staple Fibers (1964) AST D540
Testing the Resistance of Fabrics to Water Absorption (1961 BSI 3449
Testing the Strength of Yarns From Packages (1966) BSI 1932
Testing the Twist of Yarns, Untwist Twist Method (1964) SII 508
Testing Thermoplastic Insulated and Jacketed Wire + Cable AST D2633
Testing Tufted Pile Floor Coverings (1957t) AST D1486
Testing Urethane Foam Polyol Raw Materials (1969) AST D2849
Testing Varnishes Used for Electrical Insulation (1967) USA AST D115
Testing Varnishes (1965) AST D154
Testing Vulcanized Fiber Used for Electrical Insulation (19 AST D619
Testing Warp Knit Fabrics (1964) AST D1376
Testing Wood Furniture Lacquers (1967) AST D2571
Testing Woven Pile Floor Coverings (1942) USA AST D418
Testing 1966 AST E6
Testing (1948) FED STD1
Testing (1951) PI 1P-51
Testing (1960) AFN NFT51014
Testing (1961) FED STD406
Testing (1961) JIS Z8703
Testing (1961) USA C059.28 Standard Methods of Con AST D618
Testing (1963) SII 474
Testing (1964) BSI 903A24
Testing (1964) Preparation of Fu SPI VDT17
Testing (1964) Recommended Practice for AST D832
Testing (1965) BSI 2545
Testing (1965) Paint, Varnish, Lacquer, FED STD141
Testing (1966) BSI 3518
Testing (1966) BSI 848.2
Testing (1966) FED STD501
Testing (1966) Recommended Practic AST D1371
Testing (1966t) AST D2258
Testing (1966t) /and Cleaning Copper Clad Electrical Insul AST D1825
Testing (1967) FED STD175
Testing (1967) Tape, Pressure FED STD147
Testing (1967) USA L014.205 Standar AST D1776
Testing (1968) BSI 3683
Testing (1969) ISO R1142
Testing (1970) Determination of Behavior of Plasti ISO XYZDR69
Testing [1962] FED STD601
Testing, Aeronautical and Associated Equipment, General Spe MIL F5272
Tests and Measurements (1965) Low Frequency Cables and W IEC 189-1
Tests and Requirements (1966) UNI 5757
Tests for Cable Dielectric and Outer Coverings (1968) SAB EC502
Tests for Cable Dielectric and Outer Coverings (1968) SAB M502
Tests for Carpets (1968) BSI 4334
Tests for Cellular Elastomeric Materials (1968) MIL STD670
Tests for Electrical Material (1968) SII 165
Tests for Electronic Equipment (1963) SAA C333
Tests for Evaluating Treated Textiles for Permanence of Res AST D862
Tests for Fuels and Fuel Container Coatings, Test Procedure MIL STD1262
Tests for Quality (1957) BSI 1322
Tests for Rain Erosion Protection of [1951] MIL P7094
Tests for Resistance to Mechanical Damage of Anticorrosion SAB M543
Tests for Rubber Insulated Cables and Cords (1954) SII 121
Tests for Rubber Insulated Cables (1970) CNS 883

strial Purposes (1959) Strength
Plastic Parts in Aircraft Hydraulic Equipment, General
Fire
Fire
Fire
Standard Method for Performance
Fire
Flame
s Cement Shingle Blanks to be Used as Panels in Weathering
athered Heavily Chalked Paint Panels for Use in Weathering
practice for Conducting Creep and Time for Rupture Tension
Recommended Practice for Conducting Creep
Fire Resistance
Fire Resistance
s, Beams, and Girders (1964) Fire
Fire
Methods for Fire
Fire
heathing (Elastomer/ Preparation of Specimens for Tensile
(1967)
es 1967
Preparation of Specimens for Optical
Preparation of Specimens for Optical
r Tensile Tests on Cable Dielectric and Sheathing and Tear
Accelerated Aging or Simulated Service
Tentative Recommended Practice for Calculating Number of
Class
Testing of Vulcanized Rubber, Accelerated Aging
tractor's Purchase of Supply Items Requiring Qualification
External Fire Exposure Roof
Impact Flexure
tice for Preparation of Bar and Rod Specimens for Adhesion
Polyvinyl Chloride Flexible Compounds,methods of
Type Apparatus for Artificial Light Exposure
Standard Specification for Standard Tire for Pavement
Ignitability and Flammability
Testing of Rubber Threads, Accelerated Aging
Specifications for Tie Coatings (Application and
Determination of Behavior of Plastics in Exposure
eral Requirements for (1956)
Classification of Defects (1966) Fitting,
tape, Impregnated, Lacing and Tying, Polyamide, Polyester,
t for Low Voltage Mass Spectrometric Analysis of Propylene
,and Similar Structures (1962) Implementation of the
Designation in the
rmediates, Yarns, An/ Recommended Practice for Use of the
Netting Yarns for Fishing Nets, Designation in the
Test for Fastness to Light of
Test for Fastness to Washing to
Test for Fastness to Hot Water of
Test for Fastness to Perspiration of
Test for Fastness to Water of
Test for Fastness with Hypochlorite of
e Use of Plastics, Artificial Leathe/ Coated and Uncoated
Characterization of
nd Linen (1964)
Definitions Applying to the
Tentative Method of Test for Static Adhesion of
946)
mination of Breaking Load and Extension of Strips of Woven
Index to
Indelible Marking Ink for
ve Specifications for Fire Retardant Properties of Treated
ntative Method of Test for Seam Breaking Strength of Woven
Standard Methods of Test for Water Resistance of
andard Methods of Test for Breaking Load and Elongation of
Tentative Methods of Test for Abrasion Resistance of
Fire Resistance of
Method for the Determination of Thickness of
Method for the Determination of Curl in
f Test for Pilling Resistance and Other Surface Effects of
Standard Method of Test for Air Permeability of
mination of the Adhesion Strength of Vulcanized Rubbers to
Test for Wettability of
Air Permeability of
of Textiles, Determination of the Crease Recovery Angle of
Standard Method of Test for Shrinkage of
Standard Method of Test for Linear Density of
plementation of the TEX System for Designating the Size of
Nylon Tape

Tests for Rubber Insulating Tape (1970) CNS 1144
Tests for the Protective Toe Caps of Footwear Used for Indu BSI 953
Tests for (1956) MIL P5517
Tests of Building Construction and Materials (1959) UL 263
Tests of Building Construction and Materials (1963) NFP 251
Tests of Building Construction and Materials (1967) ICB UBC43-1
Tests of Clear Floor Sealers (1962) AST D1546
Tests of Door Assemblies (1967) ICB UBC43-2
Tests of Flame Resistant Fabrics (1955) UL 214
Tests of Latex and Emulsion Paints (1963) /ion for Asbesto AST D1911
Tests of Latex Paints (1964t) /tative Specification for We AST D2242
Tests of Materials (1966t) Tentative Recommended AST E139
Tests of Metal-To-Metal Adhesives (1962) AST D1780
Tests of Structures (1968) ISO R834
Tests of Structures (1970) DS 1051
Tests of Walls, Partitions, Floors, Roofs, Ceilings, Column CSA B54.3
Tests on Building Materials and Structures (1953) BSI 476.1
Tests on Building Materials and Structures (1969) SAA A30
Tests on Building Materials and Structures (1970) BSI 476
Tests on Cable Dielectric and Sheathing and Tear Tests on S SAB M503
Tests on Impregnated Paper Insulated Metal Sheathed Cables IEC 55-1
Tests on Impregnated Paper Insulated Metallic Sheathed Cabl IEC 55-2
Tests on Plastics Materials (Casting Method) (1968) ISO R870
Tests on Plastics Materials (Molding Method) (1968) ISO R869
Tests on Sheathing (Elastomeric Materials) 1968 /cimens Fo SAB M503
Tests on Vulcanized Natural or Synthetic Rubbers (1967) ISO R188
Tests to be Specified in Determining Average Quality of a T AST D2264
Tests Under Flammable Fabrics Act (1954) NWL XYZ1
Tests (1956) BSI 903A19
Tests (1958) Procedure for Airframe Con FED ANA437
Tests (1959) BSI 476.3
Tests (1962) GOS 4617
Tests (1962t) Tentative Recommended Prac AST D2094
Tests (1963) BSI 2571
Tests (1963t) AST E188
Tests (1966) AST E249
Tests (1966) EIA RS325
Tests (1968) BSI 903H9
Tests) (1960) ARE XYZ73
Tests, Scales of Temperatures, and Times of Testing (1970) ISO XYZDR69
Tests, Vibration and Shock, Ground Electronic Equipment Gen MIL T4807
Tetrafluoroethylene Hose, High Temperature, Medium Pressure MIL STD845
Tetrafluoroethylene, Vinyl Chloride, Coating, Silicone, Coa MIL T43435
Tetramer (1967t) Tes AST D2601
TEX System for Designating the Size of Textile Fibers,yarns ISO R271
TEX System of Netting Yarns for Fishing Nets (1969) BSI 4406
TEX System to Designate Linear Density of Fibers, Yarn Inte AST D861
TEX System 1968 ISO R858
Textile and Dyestuff (1970) CNS 1493
Textile and Dyestuff (1970) CNS 1494
Textile and Dyestuff (1970) CNS 1495
Textile and Dyestuff (1970) CNS 1496
Textile and Dyestuff (1970) CNS 1497
Textile and Dyestuff (1970) CNS 1498
Textile and Other Flexible Sheet Materials Produced with Th DIN 16922
Textile Care Labelling Code (1967) BSI 2747
Textile Colorants Colorfastness to Washing (1965) ATC 36
Textile Colorfastness to Light (1964) AT XYZ14
Textile Colorfastness to Perspiration (1964) AT XYZ15
Textile Colorfastness to Pressing, Dry and Wet, of Cotton a AT XYZ16
Textile Converting Trade (1964) AT XYZ2
Textile Cord to Rubber (H-Pull Test) (1967) AST D2138
Textile Covered Bunched Enamelled Copper Wire Conductors (1 BSI 1258
Textile Fabric (1967) Deter BSI 2576
Textile Fabrics Test Method (1968) ANS L22.70.1
Textile Fabrics (1953) SAB 432
Textile Fabrics (1955t) Tentati AST D626
Textile Fabrics (1959t) USA L014.203 Te AST D1683
Textile Fabrics (1963) USA L014 AST D583
Textile Fabrics (1964) USA L014.184 St AST D1682
Textile Fabrics (1964t) AST D1175
Textile Fabrics (1966) ATC 34
Textile Fabrics (1967) BSI 2544
Textile Fabrics (1967) BSI 2888
Textile Fabrics (1967) USA L014.198 Standard Method O AST D1375
Textile Fabrics (1967) USA L014.51 AST D737
Textile Fabrics (1969) Deter ISO R36
Textile Fabrics (1970) BSI 4554
Textile Fabrics (1970) PHI 24
Textile Fabrics,measuring Process with Horizontal Fold (196 DIN 53890
Textile Fiber Products Identification Act (1970) FTC XYZ2
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Textile Fibers (1964) USA AST D2102
Textile Fibers (1966) AST D1577
Textile Fibers,yarns,and Similar Structures (1962) Im ISO R271
Textile for Parachute Canopy,nonmelting (1965) MIL T38377

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|---|---|---|---|---|
| Basis for Specification for | Textile Glass Fabric (1970) | | ISO | XYZDR56 |
| Basis for Specification for | Textile Glass Fiber Rovings (1970) | | ISO | XYZDR36 |
| Basis for a Specification for | Textile Glass Mats Used for Reinforcement (1970) | | ISO | XYZDR15 |
| Specification for | Textile Glass Mats (1970) | | ISO | XYZDR74 |
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| Definitions Applying to the | Textile Industry (1964) | | AT | XYZ1 |
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| Working Widths of | Textile Machinery (1968) | | BSI | 4302 |
| Tests to be Specified in Determining Average Quality of A | Textile Material (1964t) | /actice for Calculating Number of | AST | D2264 |
| Colorfastness of | Textile Materials to Alkali Fulling (1968) | | COP | R129 |
| Colorfastness of | Textile Materials to Carbonizing (1968) | | COP | R128 |
| Colorfastness of | Textile Materials to Nitrogen Oxides in Atmosphere (1968) | | COP | R124 |
| Colorfastness of | Textile Materials to Ozone in Atmosphere (1968) | | COP | R125 |
| Colorfastness of | Textile Materials to Pressing (1968) | | COP | R123 |
| Colorfastness of | Textile Materials to Steam Pleating (1968) | | COP | R126 |
| Colorfastness of | Textile Materials to Thermofixing and Dry Pleating (1968) | | COP | R127 |
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| Tentative Methods of Test for Amount of Moisture in | Textile Materials (1967t) | | AST | D2654 |
| Terms and Definitions for Textiles and | Textile Merchandise (1967) | | SAB | 04 |
| Tubes and Inserts for | Textile Piece Goods (1964) | | BSI | 3736 |
| Resistant and Antistatic Conveyor and Elevator Belting of | Textile Ply Construction (1969) | Fire | SAA | B6.2 |
| Regulated as Indirect Food Additive, Textiles and | Textile Products | | FDA | 121.2535 |
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| Hose, Synthetic Rubber, Aircraft Fueling, | Textile Reinforced, Noncollapsing (1964) | | SAE | 3387BAMS |
| Water Hose of Rubber with Woven | Textile Reinforcement (1968) | | ISI | 444 |
| Air Hose of Rubber with Woven | Textile Reinforcement (1968) | | ISI | 446 |
| Welding Hose of Rubber with Woven | Textile Reinforcement (1968) | | ISI | 447 |
| Water Hose of Rubber with Braided | Textile Reinforcement (1968) | | ISI | 913 |
| Standard Method of Test for Unevenness of | Textile Strands (1967) | | AST | D1425 |
| ce Requirements for Institutional Textiles, Definitions of | Textile Terms for Institutional Textiles (1963) | /performan | ANS | L24.6.1 |
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| Polyester | Textile Webbing (1961) | | MIL | W25339 |
| Polyester | Tcxtile Webbing,latex Impregnated,dacron (1965) | | MIL | W19078 |
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| Designation of the Direction of Twist in | Textile Yarns (1966) | | ISO | R2 |
| Space Application Impregnated Polyimide | Textile (1966) | | JPL | 351105 |
| Space Application Impregnated Polyester | Textile (1966) | | JPL | 35146 |
| Space Application Impregnated Polyester | Textile (1966) | | JPL | 35147 |
| Space Application Preshrunk Fluorocarbon | Textile (1966) | | JPL | 35150 |
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| Nylon Tape | Textile, Nonmelting, Reinforcing (1965) | | MIL | T38328 |
| polyethylene (1968) Bag, | Textile, Shipping, Burlap, Cotton and Waterproof Laminated | | FED | PPPB35 |
| | Textile- Test for Color Fastness to Acid Spotting (1967) | | JIS | L0851 |
| | Textile- Test for Color Fastness to Alkali Spotting (1967) | | JIS | L0852 |
| rite (1967) | Textile- Test for Color Fastness to Bleaching with Hypochlo | | JIS | L0856 |
| | Textile- Test for Color Fastness to Hot Pressing (1967) | | JIS | L0850 |
| | Textile- Test for Color Fastness to Hot Water (1967) | | JIS | L0845 |
| (1959) | Textile- Test for Color Fastness to Light of Dyed Textiles | | JIS | L1045 |
| | Textile- Test for Color Fastness to Mercerizing (1967) | | JIS | L0863 |
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| | Textile- Test for Color Fastness to Perspiration (1965) | | JIS | L0848 |
| | Textile- Test for Color Fastness to Sea Water (1965) | | JIS | L0847 |
| | Textile- Test for Color Fastness to Water Spotting (1965) | | JIS | L0853 |
| | Textile- Test for Color Fastness to Water (1967) | | JIS | L0846 |
| Test for | Textiles Abrasion Resistance, Flexing (1970) | | FED | 1915300 |
| Test for | Textiles Abrasion Resistance, Inflated (1970) | | FED | 1915302 |
| Test for | Textiles Abrasion Resistance, Schiefer (1970) | | FED | 1915308 |
| Test for | Textiles Abrasion Resistance, Taber (1970) | | FED | 1915306 |
| Ball Burst Test for | Textiles and Fabrics (1967) | | SAB | M493 |
| Terms and Definitions for | Textiles and Textile Merchandise (1967) | | SAB | 04 |
| Regulated as Indirect Food Additive, | Textiles and Textile Products | | FDA | 121.2535 |
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| Test for | Textiles Bow of Yarns in Woven Cloth (1970) | | FED | 1915060 |
| Dimensional Changes in Laundering of Woven and Knitted | Textiles Except Wool (1967t) | | ATC | 96 |
| Determination of the Tensile Properties of Individual | Textiles Fibers and Filaments (1961) | | BSI | 3411 |
| Test for | Textiles Flexibility of Cloth After Leaching (1970) | | FED | 1915220 |
| Test for | Textiles Flexing Resistance of Coated Cloth (1970) | | FED | 1915230 |
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| Colorfastness to Pressing, Dry and Wet, of | Textiles Other Than Cotton and Linen (1964) | | AT | XYZ17 |
| Colorfastness to Laundering of | Textiles Other Than Cotton, Linen, and Rayon (1964) | | AT | XYZ13 |

| | | | | |
|---|---|---|---|---|
| Test for | Textiles Sewability of Woven Cloth (1970) | | FED | 1915110 |
| Test for | Textiles Shade Matching Visually (1970) | | FED | 1919010 |
| Test for | Textiles Shrinkage in Dry Cleaning Garments (1970) | | FED | 1917580 |
| Test for | Textiles Shrinkage in Laundering Garments (1970) | | FED | 1917552 |
| Test for | Textiles Strength and Elongation of Woven Cloth (1970) | | FED | 1915100 |
| Test for | Textiles Strength and Elongation of Woven Cloth (1970) | | FED | 1915102 |
| Test for | Textiles Strength and Elongation of Woven Cloth (1970) | | FED | 1915104 |
| Test for | Textiles Strength of Cloth Ball Bursting (1970) | | FED | 1915120 |
| Test for | Textiles Strength of Cloth Diaphragm Bursting (1970) | | FED | 1915122 |
| Test for | Textiles Strength of Cloth Tearing Pendulum (1970) | | FED | 1915132 |
| Test for | Textiles Strength of Cloth Tearing Tongue (1970) | | FED | 1915134 |
| Test for | Textiles Strength of Cloth Tearing Trapezoid (1970) | | FED | 1915136 |
| Test for | Textiles Tension of Elastic Materials (1970) | | FED | 1915106 |
| Standard Resistance of | Textiles to Insect (1963) USA L014.64 | | ATC | 24 |
| Chemical Requirements for | Textiles Treated by Certain Preservative Processes (1965) | | BSI | 2087 |
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| Tentative Specification for Asbestos | Textiles Used for Electrical Insulating Purposes (1966t) | | AST | D2100 |
| Test for | Textiles Wales and Courses in Knit Cloth (1970) | | FED | 1915070 |
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| rformance Requirements for Institutional Textiles, Utility | Textiles (1963) | Standard Pe | ANS | L24.2.1 |
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| Test for Colorfastness of | Textiles (1970) | | SIS | 027811 |
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| Determination of Change in Color | (Textiles) (1964) | | SAB | M268 |
| Determination of Staining | (Textiles) (1964) | | SAB | M269 |
| Density of Solid Bodies | (Textiles) (1964) | | SAB | M417 |
| Color Fastness to Washing (Severe Wash for Cotton or Flax | Textiles) (1965) | | SAB | M445 |
| Color Fastness to Dry Cleaning (Dyed and Printed | Textiles) (1965) | | SAB | M455 |
| astness to Washing in the Presence of Sodium Hypochlorite | (Textiles) (1965) | Color F | SAB | M454 |
| Color Fastness to Water | (Textiles) (1966) | | SAB | M473 |
| Color Fastness to Sea Water | (Textiles) (1966) | | SAB | M474 |
| Seam Slippage | (Textiles) (1966) | | SAB | M486 |
| est (Artificial Light and Water Spray Exposure Apparatus) | (Textiles) (1966) | Accelerated Weathering T | SAB | M481 |
| ion (Narrow Strip Method Using Constant Rate of Traverse) | (Textiles) (1966) | Breaking Load and Extens | SAB | M468 |
| mann Test) (Water Repellency of Fabrics Permeable to Air) | (Textiles) (1966) | Water Resistance (Bundes | SAB | M467 |
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| iona/ Standard Performance Requirements for Institutional | Textiles, Special Characteristics and Finishes for Institut | | ANS | L24.7.1 |
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| Test for | Textiles- Abrasion Resistance of Yarn Thread and Cord (1970 | | FED | 1914308 |
| th (1970) Test for | Textiles- Abrasion Resistance Socks Hosiery and Knitted Clo | | FED | 1917308 |
| Test for | Textiles- Accelerated Aging of Cloth Closed (1970) | | FED | 1915851 |
| Test for | Textiles- Accelerated Aging of Cloth Oven (1970) | | FED | 1915850 |
| Test for | Textiles- Accelerated Aging of Cloth Oxygen (1970) | | FED | 1915852 |
| Test for | Textiles- Accelerated Dry Cleaning Test for Labels (1970) | | FED | 1915506 |
| Test for | Textiles- Accelerated Laundering Test for Labels (1970) | | FED | 1915519 |
| Test for | Textiles- Acidity Ph (1970) | | FED | 1912810 |
| Test for | Textiles- Adhesion of Cemented Seams (1970) | | FED | 1915960 |
| Test for | Textiles- Adhesion of Coating Water Resistance (1970) | | FED | 1915972 |

| | | | | |
|---|---|---|---|---|
| | Test for | Textiles- Adhesion of Coating (1970) | FED | 1915970 |
| | Test for | Textiles- Adhesion of Plied Fabric (1970) | FED | 1915950 |
| | Test for | Textiles- Adhesion of Strapped Seam (1970) | FED | 1915962 |
| | Test for | Textiles- Adhesion of Wet Seams (1970) | FED | 1915964 |
| | Test for | Textiles- Becker Value for Cordage Fiber (1970) | FED | 1913810 |
| | Test for | Textiles- Bleaching Resistance of Cloth Prewet (1970) | FED | 1915832 |
| | Test for | Textiles- Bleaching Resistance of Cloth (1970) | FED | 1915830 |
| | Test for | Textiles- Bleaching Resistance of Cloth (1970) | FED | 1915831 |
| | Test for | Textiles- Breaking Strength of Rope (1970) | FED | 1914106 |
| 0) | Test for | Textiles- Breaking Strength of Webbing, Tape and Braid (197 | FED | 1914108 |
| | Test for | Textiles- Breaking Strength of Yarn and Thread (1970) | FED | 1914104 |
| | Test for | Textiles- Burning Rate of Cloth Horizontal (1970) | FED | 1915906 |
| | Test for | Textiles- Burning Rate of Cloth 30 Degree (1970) | FED | 1915910 |
| | Test for | Textiles- Burning Rate of Cloth 45 Degree (1970) | FED | 1915908 |
| | Test for | Textiles- Cellulose Acetate Content of Mixed Fibers 1970 | FED | 1912510 |
| | Test for | Textiles- Cellulose Acetate Content of Mixed Fibers 1970 | FED | 1912511 |
| | Test for | Textiles- Colorfastness to Chlorine Bleach (1970) | FED | 1915600 |
| | Test for | Textiles- Colorfastness to Dry and Wet Heat (1970) | FED | 1915640 |
| | Test for | Textiles- Colorfastness to Dry Cleaning (1970) | FED | 1915620 |
| | Test for | Textiles- Colorfastness to Dry Cleaning (1970) | FED | 1915621 |
| | Test for | Textiles- Colorfastness to Laundering and Bleach (1970) | FED | 1915605 |
| | Test for | Textiles- Colorfastness to Laundering (1970) | FED | 1915614 |
| | Test for | Textiles- Colorfastness to Laundering (1970) | FED | 1915616 |
| | Test for | Textiles- Colorfastness to Light Accelerated (1970) | FED | 1915660 |
| | Test for | Textiles- Colorfastness to Light Natural (1970) | FED | 1915662 |
| | Test for | Textiles- Colorfastness to Perspiration (1970) | FED | 1915680 |
| | Test for | Textiles- Colorfastness to Salt Water and Soap (1970) | FED | 1915632 |
| | Test for | Textiles- Colorfastness to Water (1970) | FED | 1915630 |
| | Test for | Textiles- Colorfastness to Weather Accelerated (1970) | FED | 1915671 |
| | Test for | Textiles- Colorfastness to Weather Natural (1970) | FED | 1915672 |
| | Test for | Textiles- Colorfastness to Wet Cleaning (1970) | FED | 1915622 |
| 0) | Test for | Textiles- Crease Resistance of Cloth Angle of Recovery (197 | FED | 1915212 |
| | Test for | Textiles- Crease Resistance of Cloth Cold Press (1970) | FED | 1915210 |
| | Test for | Textiles- Crimp in Yarns (1970) | FED | 1914110 |
| | Test for | Textiles- Crimp in Yarns (1970) | FED | 1914112 |
| | Test for | Textiles- Crocking (1970) | FED | 1915651 |
| | Test for | Textiles- Direction of Twist (1970) | FED | 1914050 |
| | Test for | Textiles- Dry Cleaning Solvent Resistance (1970) | FED | 1915508 |
| | Test for | Textiles- Dry Cleaning Solvent Resistance (1970) | FED | 1915509 |
| | Test for | Textiles- Filling Resistance of Fabrics (1970) | FED | 1915320 |
| | Test for | Textiles- Flame Resistance of Cloth Horizontal (1970) | FED | 1915900 |
| | Test for | Textiles- Flame Resistance of Cloth Vertical Field (1970) | FED | 1915904 |
| | Test for | Textiles- Flame Resistance of Cloth Vertical (1970) | FED | 1915903 |
| | Test for | Textiles- High Temperature on Blocking (1970) | FED | 1915872 |
| | Test for | Textiles- High Temperature on Flexibility (1970) | FED | 1915870 |
| | Test for | Textiles- Identification of Nylon (1970) | FED | 1911530 |
| rs (1970) | Test for | Textiles- Identification of Polyvinyl Chloride Acetate Fibe | FED | 1911550 |
| | Test for | Textiles- Identification of Rayon Acetate (1970) | FED | 1911510 |
| | Test for | Textiles- Identification of Rayon Cuprammonium (1970) | FED | 1911520 |
| | Test for | Textiles- Identification of Rayon Viscose (1970) | FED | 1911500 |
| | Test for | Textiles- Identification of Synthetic Fibers by Class (1970 | FED | 1911600 |
| 0) | Test for | Textiles- Identification of Vinylidene Chloride Fibers (197 | FED | 1911540 |
| 1970) | Test for | Textiles- Laundering Resistance of Water Resistance Cloth | FED | 1915518 |
| | Test for | Textiles- Length Weight Relation Thread, (1970) | FED | 1914010 |
| | Test for | Textiles- Low Temperature (1970) | FED | 1915874 |
| | Test for | Textiles- Melting Point of Synthetic Fibers (1970) | FED | 1911534 |
| | Test for | Textiles- Mildew Resistance Mixed (1970) | FED | 1915760 |
| | Test for | Textiles- Mildew Resistance Single (1970) | FED | 1915750 |
| | Test for | Textiles- Mildew Resistance Soil Burial (1970) | FED | 1915762 |
| | Test for | Textiles- Mobile Laundry Evaluation (1970) | FED | 1915556 |
| | Test for | Textiles- Moisture Content, Oven (1970) | FED | 1912600 |
| | Test for | Textiles- Moisture Content, Oven-Balance (1970) | FED | 1912601 |
| | Test for | Textiles- Nylon Content of Fiber Mixtures (1970) | FED | 1912530 |
| | Test for | Textiles- Penetration Resistance of Cloth (1970) | FED | 1915530 |
| | Test for | Textiles- Permeability of Air Cloth (1970) | FED | 1915450 |
| | Test for | Textiles- Permeability of Air Cloth (1970) | FED | 1915452 |
| | Test for | Textiles- Permeability to Hydrogen Gas Cloth (1970) | FED | 1915460 |
| | Test for | Textiles- Ph (1970) | FED | 1912811 |
| | Test for | Textiles- Pilling and Surface Wear (1970) | FED | 1915310 |
| | Test for | Textiles- Sewability of Cloths with Synthetic Fibers 1970 | FED | 1915404 |
| | Test for | Textiles- Sewability of Woven Cloth (1970) | FED | 1915400 |
| | Test for | Textiles- Shrinkage in Dry Cleaning Cloth (1970) | FED | 1915580 |
| | Test for | Textiles- Shrinkage in Laundering (1970) | FED | 1915552 |
| | Test for | Textiles- Slippage Resistance of Yarn in Cloth (1970) | FED | 1915410 |
| | Test for | Textiles- Slippage Resistance of Yarn in Cloth (1970) | FED | 1915420 |
| | Test for | Textiles- Softening Point of Thermoplastic Fibers (1970) | FED | 1911533 |
| | Test for | Textiles- Spontaneous Heating of Cloth (1970) | FED | 1915920 |
| | Test for | Textiles- Stiffness of Cloth Directional (1970) | FED | 1915200 |
| | Test for | Textiles- Stiffness of Cloth Directional (1970) | FED | 1915202 |
| | Test for | Textiles- Stiffness of Cloth Directional (1970) | FED | 1915204 |
| | Test for | Textiles- Stiffness of Cloth Drape and Flex (1970) | FED | 1915206 |
| | Test for | Textiles- Strength and Elongation of Cord (1970) | FED | 1914102 |
| | Test for | Textiles- Strength and Elongation of Yarn (1970) | FED | 1914100 |
| | Test for | Textiles- Twist and Twist Contraction (1970) | FED | 1914054 |
| | Test for | Textiles- Twist in Single Yarns (1970) | FED | 1914052 |
| | Test for | Textiles- Water Absorption Dynamic (1970) | FED | 1914500 |

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Methods for the Determination of the Colorfastncss of
aminated Cotton, Rubber or Synthetic Rubber Coated, Double
Surfacc Roughness,
Asbestos Fiber Reinforced Polytetrafluoroethylenc Sheet,
3)
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e (1966)
Hose Assembly, Oxygen, High Pressure, Wire Braided,
xial, Radio Frequency, Series BNC and Associated Fittings,
ing, for Flexible, Solid Dielectric Radio Frequency Cables
Asbestos Packing and Gasketing Material, Impregnated,
axial, Radio Frequency, Series C, and Associated Fittings,
es Hn, and Associated Fittings, General Specification For,
Hose Assembly, Pneumatic, High Pressure,
ded, Polyester, Polyimide, Fluorinated Ethylene Propylene,
For, Polyester, Polyethylene Terephthalate, Polycthylene,
Cable, Coaxial, for Submarine Use,
allic, Ceramic, or Glass Cases, General Specification For,
Polytetrafluoroethylene
Aqueous Dispersions of Polymers and Copolymers, Freeze
Tentative Method of Test for Freeze
Exit Signs for Cinemas,
be (1964) Test for
Plate (1968) Test for
a Heat Flow Meter (1970) Determination of
a Heat Flow Meter (1970) Determination of
Film,
Insulation (1963)
c Strength Betw/ Test Procedure for the Evaluation of the
Test for the Relative
es (1967) Tentative Method of Test for
(1964t) Tentative Method for
Test for Coefficient of Linear
Test for Coefficient for Linear
Standard Method of Test for Coefficient of Cubical
Standard Method of Test for Coefficient of Linear
Testing of Ebonite Foam ,coefficient of Linear
Test for Linear
Test for
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Installations (1966) Use of
963) Use of
Polystyrene Foam for
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Rigid Polyvinyl Chloride Foam for
Specification for Preformed Flexible Elastomeric Cellular
Rigid Urethane Foam for Pipe Covering
the Use of
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Phenolic-Formaldehyde Foam for
Rigid Preformed Cellular Urethane
Adhesives, Fire Resistant,
Polystyrene Foam Board for
Rigid Foamed Polyurethane for
Foam Polystyrene for
Test for Foam Polystyrene for
Phenolic Foam Materials for
by Coatings, Adhesives, and Joint Sealers Used on or with

Tcxtiles- Water Absorption Thread, Cord Braid and Tape (197 FED 1914502
Textiles- Water Resistance of Cloth Drop (1970) FED 1915520
Textiles- Water Resistance of Cloth Dynamic (1970) FED 1915500
Textiles- Water Resistance of Cloth Immersion (1970) FED 1915502
Textiles- Water Resistance of Cloth Impact (1970) FED 1915522
Textiles- Water Resistance of Cloth Rain (1970) FED 1915524
Textiles- Water Resistance of Cloth Sprayabsorption 1970 FED 1915504
Textiles- Water Resistance of Cloth with a Hydrophobic Fini FED 1915526
Textiles- Water Resistance of Coated Cloth (1970) FED 1915512
Textiles- Water Resistance of Coated Cloth (1970) FED 1915514
Textiles- Water Resistance of Coated Cloth (1970) FED 1915528
Textiles- Water Resistance Thread (1970) FED 1914504
Textiles- Water Resistance, Water Permeability (1970) FED 1915516
Textiles- Weather Resistance of Cloth Accelerated (1970) FED 1915804
Textiles- Weather Resistance of Cloth Natural (1970) FED 1915800
Textiles- Weathering Resistance Yarn, Cord, Natural 1970 FED 1914800
Textiles- Weathering Resistance Yarn, Thread and Cords Acce FED 1914804
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Textiles- Yarn Number Density (1970) FED 1914021
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Thermal Insulation Materials (1966) BSI 2972
Thermal Insulation of Buildings in Relation to the Control BSI CP3.11
Thermal Insulation Purposes and Building Purposes (1966) BSI 3869
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Testing of Plastics, Determination of the hloride,ph Met/
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Test for thod (1965)
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Insulation,
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Injection Molding Test Specimens of
recommended Practice for Injection Molding of Specimens of
Test for the Melt Flow Index of
Test for Vicat Softening Point of
m of Dimensions Tolerances for Small Injection Moldings in
Designation of Polyethylene
Designation of Polypropylene
Test for the Fluidity of
Measuring Flow Properties of
h a Defined Level of Longitudinal Shrinkage From Amorphous
s with a Defined Level of Internal Stresses From Amorphous
Tentative Method of Test for Impact Resistance of weight/
Recommended Practice for Heat Joining of
Specification for Obtaining Hydrostatic Design Basis for
Tentative Method of Determining Dimensions of
Test for Pressure in
Recommended Practice for Underground Installation of
Forming Machine,
Cord, Electric, Audio Frequency, Buna S,
d, Electrical, Tinsel, Styrene Butadiene, Polychloroprene,
Cord, Electrical, Short Lay, Buna S
ommended Practice for Underground Installation of Flexible
hod for Measuring Changes in Linear Dimensions of Nonrigid
Tubing
Comb, Hair, Plastic,
f Plastics, Determination of the Vicat Softening Point for
Pipe, Extruded, lyvinyl Chloride, Polystyrene, Polyvinyl/
Tubing,
Tentative Method of Measuring Flow Rates of
Determination of the Vicat Softening Point for
practice for Presentation of Capillary Flow Data of Molten
Preparation of Test Specimens for
ounding, for Portable Equipment, Shipboard Use, 440 Volts,
Determination of the Vicat Softening Temperature of
r Plastics, Determination of the Vicat Softening Point for
Single Screw Extruder for
Determination of the Melt Flow Rate of

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Thermoplastic Insulated Wire and Cable for the Transmission NEM WC5
Thermoplastic Insulated Wires and Cables (1963) NEM Wc01, U IPC S-28-357
Thermoplastic Insulated Wires and Cables (1963) USA C008.36 NEM WC1
Thermoplastic Insulated Wires and Cables (1966) CSA C22.275
Thermoplastic Insulated Wires (1963) UL 83
Thermoplastic Jacketed Communication Cables (1965) IPC S-56-434
Thermoplastic Line Pipe (1968) API 5LP
Thermoplastic Materials Hot Applied (1960) BSI 3262
Thermoplastic Materials Pipe, Fittings, Valves, Joining Mat NSF 14
Thermoplastic Materials (1947) NSA 279
Thermoplastic Materials (1963) ISO R293
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Thermoplastic Materials (1963) USA K066.7 AST D1130
Thermoplastic Materials (1965) UNI 5640
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Thermoplastic Molding Materials (1961) AST D569
Thermoplastic Molding Materials (1970) /e Form of Bars Wit ISO XYZDR12
Thermoplastic Molding Materials (1970) /in the Form of Bar ISO XYZDR70
Thermoplastic Pipe and Fittings by Means of a Tup (Falling AST D2444
Thermoplastic Pipe and Fittings (1967) AST D2657
Thermoplastic Pipe Materials (1969t) AST D2837
Thermoplastic Pipe (1967) AST D2122
Thermoplastic Pipes (1969) AFN NFT54025
Thermoplastic Pressure Piping (1969t) AST D2774
Thermoplastic Relief Map, Heat Vacuum (1958) MIL F55001
Thermoplastic Resin (1957) MIL C3883
Thermoplastic Resin (1962) Cor MIL C3849
Thermoplastic Resin, Polychloroprene (1967) MIL C3884
Thermoplastic Sewer Pipe (1964) Rec AST D2321
Thermoplastic Sheeting or Film (1966) Standard Met AST D1204
Thermoplastic (1947) NSA 281
Thermoplastic (1957) FED LC566
Thermoplastic (1968) Testing O DIN 33460
Thermoplastic, Cellulose Acetate Butyrate, Polyethylene, Po MIL P14529
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Thermoplastics (1967) /assemblies, Power Electric, with Gr MIL C15987
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Thermoplastics (1968) Testing Fo DIN 53460
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Measuring Tensile Creep and Creep Rupture of Reinforced
Determination of the Vicat Softening Temperature of
Determination of the Vicat Softening Temperature of
Collapsible Tube,
W/ Testing of Plastics, Determination of Acid Content of
Tentative Specification for Glass Fiber Reinforced
Preparation of Test Specimens for
t for Gel Time and Peak Exothermic Temperature of Reacting
mpression Mold for the Production of Standard Specimens of
Shrinkage Properties of Compression Molded Materials From
is (1968) Particle Distribution of Granular
Testing of Plastics, Determination of the Closing Time of
Method of Test for Laminated
Laminated
Laminated
Decorative
Fabric Base
Decorative
High Temperature Properties of Industrial
d Cleaning Copper Clad Electrical Insulating Materials and
Tentative Specifications for Copper Clad
Temperature Indices of Industrial
Tolerances for Moldings in
Compression Molding Test Specimens of
Tolerances for Moldings in
ommended Practice for Transfer Molding Test Specimens From
Tentative Specifications for Laminated
compression Molded Test Specimens in the Form of Bars From
Standard Method of Measuring the Molding Index of
Standard Method of Test for Set Time for
Plastic Moldings,
Tentative Specification for Reinforced
Specification for Tube Fittings Molded From
Measuring Beam Deflection of Reinforced
of Test for Longitudinal Tensile Properties of Reinforced
Tentative Specification for Reinforced
Tentative Specification for Threads for Reinforced
method of Test for Cyclic Pressure Strength of Reinforced,
lic, Vinyl Chloride, Cellulose Acetate Butyrate, Laminated
ndard Method of Test for Shrinkage of Molded and Laminated
ion of Incandescence Resistance of Rigid Selfextinguishing
Test Method for
Test for Incandescence Resistance of
ion of Incandescence Resistance of Rigid Selfextinguishing
600 Volts (1966) Cross Linked
ted 0 to 600 Volts (1967t) Crosslinked
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Std. Publication for Industrial Laminated
Tanks and Appurtenances for Use in Potable Water System/
500f (1965) Plastic Moldings, Laminated,
Table Top and Furniture Assemblies, Plastic
Specification for Glass Fiber Reinforced
shipboard, Unide/ Insulation Tape, Electrical, Semi Curcd
Table Top, Plastic,
Connector, Electric, an Type,
res / Tentative Method of Test for Chemical Resistance of
Specifications for Industrial Laminated Sheets Based on
Specification for Decorative Laminated Sheets Based on
Laminated
Laminated
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Test for
s for Use at Radio Frequencies (1960)
s for Use at Radio Frequencies (1961)
use at Radio Frequencies (1953)
use at Radio Frequencies (1961)
Determination of Shrinkage of Compression Molded
Laminated
Polystyrene, Polyester Adhesive, for Optics,
Test for Plastic Buttons
Plastic Buttons
Decorative Laminated Sheets-
Plastic Sheet, Laminated,
Resin, Polyimide,
Melamine,plastic Rods and Tubes,
-Red (1968) Test for
ous Dispersions (1970) Preparation of A
ymer Aqueo/ Determination of Tensile Characteristics of A
8)
Test for Rubber Change in
Test for Rubber Change in
Method for the Determination of
Test for Rubber
Method for the Determination of

Thermoplastics (1970) AST D2927
Thermoplastics (1970) ISO XYZDR23
Thermoplastics (1970) ISO XYZDR5
Thermoset Cap Sizes, American Thread Form (1963) MTP XYZ4
Thermoset Compression Molded Materials After Treatment with DIN 53709
Thermoset Corrugated Structural Plastics Panels (1965t) AST D1919
Thermoset Plastics (1961) GOS 12015
Thermosetting Composition (1968) Tes AST D2471
Thermosetting Compression Mold Materials (1968) /erials,co DIN 53470
Thermosetting Compression Molded Materials (1968) / of the DIN 53464
Thermosetting Compression Molding Materials by Sieve Analys DIN 53477
Thermosetting Compression Molding Materials (1968) DIN 53465
Thermosetting Decorative Sheets (1963) JIS K6902
Thermosetting Decorative Sheets (1964) NEM LD1
Thermosetting Decorative Sheets- (1963) JIS K6903
Thermosetting Laminated Sheet (1962) SAA K130
Thermosetting Laminated Sheets (1962) ISI 2038
Thermosetting Laminated Sheets (1969) ISI 2046
Thermosetting Laminated (1961) NEM LI3
Thermosetting Laminates for Electrical Testing (1966t) /an AST D1825
Thermosetting Laminates for Printed Wiring (1964t) AST D1867
Thermosetting Laminates for Tabletop and Furniture (1968) PA T-65
Thermosetting Laminates (1969) NEM LI5
Thermosetting Materials (1954) BSI 2026
Thermosetting Materials (1963) ISO R295
Thermosetting Materials (1963) NZS 1819
Thermosetting Materials (1965) Rec AST D1896
Thermosetting Materials (1967t) AST D709
Thermosetting Materials (1970) /rmination of Shrinkage of ISO XYZDR3
Thermosetting Molding Powder (1967) AST D731
Thermosetting Phenolformaldehyde Varnishes (1962) AST D1472
Thermosetting Phenolic, Macerated Fabric Filled (1953) SAE 3641AAMS
Thermosetting Plastic Gas Pressure Pipe and Fittings (1967) AST D2517
Thermosetting Plastic Materials (1947) NSA 278
Thermosetting Plastic Pipe Under Full Bore Flow (1970) AST D2925
Thermosetting Plastic Pipe and Tube (1967) /tandard Method AST D2105
Thermosetting Plastic Pipe (1964t) AST D2310
Thermosetting Plastic Pipe (1967t) AST D1694
Thermosetting Plastic Pipe (1969t) Tentative AST D2143
Thermosetting Plastic (1966) /edge, Plastic and Wood, Acry FED GGS773
Thermosetting Plastics at Elevated Temperature (1966) Sta AST D1299
Thermosetting Plastics (1961) Determinat ISO R181
Thermosetting Plastics (1962) JIS K6911
Thermosetting Plastics (1965) UNI 5639
Thermosetting Plastics (1970) Determinat ISO XYZDR21
Thermosetting Polyethylene Insulation for Power Cables 0 to NEM WC7
Thermosetting Polyethylene Insulation for Wire and Cable Ra AST D2655
Thermosetting Polyethylene Insulation for Wire and Cable Ra AST D2656
Thermosetting Products (1969) NEM L11
Thermosetting Reinforced Plastic Materials, Pipe, Fittings, NSF C3
Thermosetting Resin Glass Fabric Reinforced Heat Resistant, SAE 3642AAMS
Thermosetting Resin Laminate, Unspecified Resins (1963) FED LT41
Thermosetting Resin Line Pipe (1968) API 5LR
Thermosetting Resin Treated Glass, Armature Banding, Naval MIL I24178
Thermosetting Resin (1965) MIL T17171
Thermosetting Resin (1967) MIL C5015
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Thermosetting Rods (1962) JIS K6913
Thermosetting Sheets Having a Cotton Fabric Base (1968) SII 167/1
Thermosetting Sheets (1962) JIS K6912
Thermosetting Synthetic Resin Bonded Laminated Sheets 1962 ISI 1998
Thermosetting Synthetic Resin Bonded Paper Insulating Sheet BSI 2076
Thermosetting Synthetic Resin Bonded Paper Insulating Sheet NZS 1599
Thermosetting Synthetic Resin Bonded Paper Round Tubes for BSI 1951
Thermosetting Synthetic Resin Bonded Paper Round Tubes for NZS 1600
Thermosetting Test Specimens (1970) ISO XYZDR62
Thermosetting Tubes (1962) JIS K6914
Thermosetting (1958) MIL A3920
Thermosetting (1964) ISI 1465
Thermosetting (1966) ISI 1461
Thermosetting (1967) SII 507
Thermosetting, for Designation Plates (1963) FED LP387
Thermosetting, High Heat Resistant (1970) SAE 3618AMS
Thermosetting,laminates,phenolic (1964) MIL P79
Thermostability of Polyvinyl Chloride Copolymers with Congo GOS 14041
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Thick Polyvinyl Chloride Flexible Sheeting (1969) NZS 1321
Thick Polyvinyl Chloride Sheeting,flexible,unsupported (196 BSI 2739
Thickness After Liquid Immersion (1970) FED 6016231
Thickness After Liquid Recovery (1970) FED 6016241
Thickness Loss of Carpets Under Dynamic Loading (1968) BSI 4052
Thickness Magnetic Gage (1970) FED 6012041
Thickness of Carpets (1966) BSI 4051

r, and Relat/ Standard Method for Measurement of Dry Film
r, and Rela/ Standard Methods for Measurement of Dry Film
(1966) Standard Method for Measurement of Dry Film
on Test P/ Standard Methods of Producing Films of Uniform
Determination of the
Tentative Methods of Test for
Method for the Determination of
Standard Method for Measuring
and Film by Weighting (1967) Tentative Method of Test for
ve Method of Test for Thickness of Thin Foil An/ Test for
Test for Rubber
Testing of Plastic Films,determination of
Pressure Sensitive Tape
Measurement of
ammability of Hardened Epoxy Compounds Over .050 Inches in
y of Rigid Plastics Over 0.127 Centimeters (0.050 Inch) in
Testing of Artificial Leather, Determination of
ty of Plastics 0.127 Centimeters (0.050 Inch) and Under in
Measurement of Paint Film
Test for Cellular Rubber
Test for Rubber
Test for Rubber
Method of Determining
unplasticized Polyvinyl Chloride Pipes (Tolerances on Wall
Polyethylene Pipes (Tolerances on Wall

TFE Fluorocarbon (Polytetrafluoroethylene) Resin Sintered
Flammability Test for
weighting (1967) Tentative Method of Test for Thickness of
test for Thickness of Thin Foil An/ Test for Thickness of
ine (1/ Standard Method of Test for Tensile Properties of
Standard Method of Test for Flammability of Flexible
Standard Methods of Test for Tensile Properties of
of Test for Resistance to Puncture Propagation of Tear in
Tensile Properties of
Determination of the Electrical Properties of
est for Resistance to Tear Propagation in Plastic Film and
f Test for Propagation Tear Resistance of Plastic Film and
tension and Orientation Release Stress of Plasuic Film and
Polyvinyl Chloride
Standard Method for Dielectric Proof Voltage Testing of
ded Polytetrafluoroethylene Tubing, Electrical Insulation,
ic Tubing, Electrical Insulation (Polytetrafluoroethylene,
Acrylic Nitocellulose Lacquer

ns for 100 Foot Reels for Processed Sixteen Millimeter and
round Electric Apparatus (Voltage Rating of Matting, Three
ecifications for Rubber Insulator Hoods (Proof Test Twenty
ecifications for Rubber Insulating Sleeves (Proof Test Ten
cations for Rubber Insulating Linc Hose (Proof Test Twenty
lankets (Without Fabric Reinforcement) (Proof Test Sixteen
Elastic Braids, Rubber
Test for Textiles- Abrasion Resistance of Yarn
Test for Textiles- Weathering Resistance Yarn,
Elastic Braids, Rubber
Elbow, 45 Degree Pipe
Tee Pipe
Nipple Pipe
Cross Hose Pipe
ow 90 Degree, Female Screw Thread Plastic Tee Female Screw
Collapsible Tube, Neck and Orifice Sizes, American
ollapsible Tube, Neck and Orifice Sizes, Modified Buttress
Collapsible Tube, Thermoset Cap Sizes, American
Articles (1970)
Cloth, Glass, Tape, Textile, Glass and
Nylon
Polyester
thread (1947) Elbow 90 Degree, Female Screw
Nipple Flared Tube + Pipe
Elbow, 45 Degree Flared Tube and Pipe
Plug Pipe
Rubber
Unsintered Polytetrafluorethylene Tape for
Tee Flared Tube, Run Pipe
Tee Hose Run Pipe
Rubber
Rubber
Rubber
Stain Resistance of Rubber
Packing, Preformed, Straight
Packing, Preformed Straight
60) Packing, Preformed, Straight
thread Plastic Tee Female Screw Thread Cross, Female Screw
Tentative Method of Testing Rubber
Test for Elastic Nylon
Guide for Proper End Use of Rubber

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|---|---|---|
| Thickness of Nonmagnetic Coatings of Paint, Varnish, Lacque | AST | D1186 |
| Thickness of Nonmetallic Coatings of Paint, Varnish, Lacque | AST | D1400 |
| Thickness of Paint, Varnish, Lacquer, and Related Products | AST | D1005 |
| Thickness of Paint, Varnish, Lacquer, and Related Products | AST | D823 |
| Thickness of Single Sheets of Paper (1966) | ISO | R534 |
| Thickness of Solid Electrical Insulation (1957t) | AST | D374 |
| Thickness of Textile Fabrics (1967) | BSI | 2544 |
| Thickness of Textile Materials (1964) USA L014.137 | AST | D1777 |
| Thickness of Thin Foil and Film by Weighting (1967) / Foil | AST | E252 |
| Thickness of Thin Foil and Film by Weighting (1967) Tentati | AST | E252 |
| Thickness Optical (1970) | FED | 6012031 |
| Thickness with Mechanical and Optical Gauges (1968) | DIN | 53370 |
| Thickness (Caliper) (1966) | PST | 33 |
| Thickness (1962) | AFN | NFT54007 |
| Thickness (1962) Test for Fl | SPI | ERF7 |
| Thickness (1963) Standard Method of Test for Flammabilit | AST | D635 |
| Thickness (1968) | DIN | 53353 |
| Thickness (1968) Standard Method of Test for Flammabili | AST | D568 |
| Thickness (1969) | BSI | AU148.8 |
| Thickness (1970) | FED | 60112031 |
| Thickness (1970) | FED | 6012011 |
| Thickness (1970) | FED | 6012021 |
| Thickncss, Compression and Recovery of Carpets (1967) | BSI | 4098 |
| Thicknesses) (1970) | ISO | R1165 |
| Thicknesses) (1970) | ISO | R1166 |
| Thimble, Plastic Rope (1963) | MIL | T23326 |
| Thin Coatings for Dry Film Lubrication (1966) | USC | CS274 |
| Thin Flexible Materials (1955) | BSI | 4762 |
| Thin Foil and Film by Weighting (1967) / Foil and Film by | AST | E252 |
| Thin Foil and Film by Weighting (1967) Tentative Method of | AST | E252 |
| Thin Plastic Sheeting Using the Inclined Plane Testing Mach | AST | D1923 |
| Thin Plastic Sheeting (1966) | AST | D1433 |
| Thin Plastic Sheeting (1967) | AST | D882 |
| Thin Plastic Sheeting (1967) Standard Method | AST | D2582 |
| Thin Plastic Sheets and Films (1959)AST d882 | SPI | VDT7 |
| Thin Sheet and Film (1970) | ISO | DR1325 |
| Thin Sheeting by a Single-Tear Method (1967) / Method of T | AST | D1938 |
| Thin Sheeting (1967) Standard Method O | AST | D1922 |
| Thin Sheeting (1969) Test for Shrink | AST | D2838 |
| Thin Sheeting,flexible, Unsupported (1967) | BSI | 1763 |
| Thin Solid Electrical Insulating Materials (1962) | AST | D1389 |
| Thin Wall (1961) Extru | SAE | 3655AMS |
| Thin Wall) (1969) Heat Shrinkable Plast | SAE | 3585AMS |
| Thinner (1963) | MIL | T19544 |
| Thinner, Resin Coating (1955) | MIL | T18362 |
| Thirty Five Millimeter Microfilm (1961) Standard Dimensio | ANS | PH5.6 |
| Thousand Volts) (1965) /tions for Rubber Matting for Use a | AST | D178 |
| Thousand Volts, Three Minutes) (1965) Standard Sp | AST | D1049 |
| Thousand Volts, Three Minutes) (1965) Standard Sp | AST | D1051 |
| Thousand Volts, Three Minutes) (1965) Standard Specifi | AST | D1050 |
| Thousand Volts, Three Minutes) (1965) J006.4 /insulating B | AST | D1048 |
| Thread and Continuous Filament Rayon (1952) | BSI | 1850 |
| Thread and Cord (1970) | FED | 1914308 |
| Thread and Cords Accelerated (1970) | FED | 1914804 |
| Thread and Cotton (1952) | BSI | 1849 |
| Thread and Hose Plastic (1947) | NSA | 262 |
| Thread and Hose Run and Side Plastic (1947) | NSA | 269 |
| Thread and Hose, Plastic (1947) | NSA | 251 |
| Thread Bottom Plastic (1947) | NSA | 273 |
| Thread Cross, Female Screw Thread (1947) Elb | NSA | 258 |
| Thread Form (1963) | MTP | XYZ2 |
| Thread Form (1963) | MTP | XYZ3 |
| Thread Form (1963) | MTP | XYZ4 |
| Thread Forming Pieces for Molding Metric Threads in Plastic | GOS | 15948 |
| Thread Glass (1963) | MIL | C20079 |
| Thread in Bobbins for Knitted Goods Industry (1967) | GOS | 7054 |
| Thread Multifilament (1969) | CSB | 4GP97 |
| Thread Plastic Tee Female Screw Thread Cross, Female Screw | NSA | 258 |
| Thread Plastic (1947) | NSA | 245 |
| Thread Plastic (1947) | NSA | 259 |
| Thread Plastic (1947) | NSA | 276 |
| Thread Resistance to Atmospheric Fume Staining (1967) | EFM | RT2 |
| Thread Sealing Uses(1968 | BSI | 4375 |
| Thread Side Plastic (1947) | NSA | 267 |
| Thread Side Plastic (1947) | NSA | 270 |
| Thread Test for Heat Resistance (1967) | EFM | RT1 |
| Thread Test for Resistance to Oxygen Pressure Aging (1967) | EFM | RT4 |
| Thread Test for Resistance to Vinyl Staining (1967) | EFM | RT5 |
| Thread to Washing (1967) | EFM | RT3 |
| Thread Tube Fitting Boss (1968) | MIL | P5510 |
| Thread Tube Fitting Boss, Rubber, 90 Shore, O-Ring (1962) | NSA | 1596 |
| Thread Tube Fitting Boss, Synthetic Lubricant Resistant (19 | NSA | 617 |
| Thread (1947) Elbow 90 Degree, Female Screw | NSA | 258 |
| Thread (1965t) | AST | D2433 |
| Thread (1966) | GOS | 12320 |
| Thread (1967) | EFM | XYZ5 |



439-676 O-LT - 71 - 27

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|---|---|---|---|
| Nylon | Thread (1967) | FED | VT295 |
| Polyester | Thread (1968) | FED | VT285 |
| Polyester Sewing | Thread (1970) | CNS | 2505 |
| Test for Polyester Sewing | Thread (1970) | CNS | 2506 |
| Test for Textiles- Breaking Strength of Yarn and | Thread (1970) | FED | 1914104 |
| Test for Textiles- Water Resistance | Thread (1970) | FED | 1914504 |
| Test for Rubber Circumference Wire or | Thread (1970) | FED | 6012311 |
| Nylon | Thread (1970) | GOS | 15897 |
| Tee Pipe | Thread + Flared Tube Run and Side Plastic (1947) | NSA | 268 |
| Test for Textiles- Water Absorption | Thread, Cord Braid and Tape (1970) | FED | 1914502 |
| Elbow 90 Degree Flared Tube and Pipe | Thread, Plastic (1947) | NSA | 253 |
| Plug and Bleeder, Screw | Thread, Plastic (1947) | NSA | 275 |
| Sealing Compound, | Thread, Polymerizing, Room Temperature (1966) | MIL | S3 |
| Nylon | Thread, Spun Staple,high Temperature (1968) | MIL | T83193 |
| Elbow Hose and Pipe | Thread, 90 Degree, Plastic (1947) | NSA | 256 |
| Test for Textiles- Length Weight Relation | Thread, (1970) | FED | 1914010 |
| Polyester | Thread,cotton Covered (1968) | MIL | T43548 |
| Nylon | Thread,high Temperature Resistant (1966) | MIL | T81088 |
| Nylon | Thread,nonmelting (1968) | MIL | T38284 |
| | Threaded ABS Plastic Pipe Fittings, Schedule 80 (1957) | AST | D2465 |
| Polyvinyl Chloride | Threaded Plastic Pipe Fittings Schedule 80 1969 | AST | D2464 |
| Perforated Tube for Dying | Threads and Yarns (1968) | GOS | 13593 |
| Yarns and | Threads Definitions and Symbols (1964) | SII | 529 |
| Nylon Sewing | Threads for Aeronautical Purposes (1967) | ISI | 4229 |
| Nylon Sewing | Threads for Aeronautical Uses (1969) | BSI | F120 |
| Tentative Specification for | Threads for Reinforced Thermosetting Plastic Pipe (1967t) | AST | D1694 |
| Metric Screw | Threads for the Parts in Plastics (1966) | GOS | 11709 |
| Thread Forming Pieces for Molding Metric | Threads in Plastic Articles (1970) | GOS | 15948 |
| Ticket Numbers for Untextured Sewing | Threads Made From Continuous Filament Man Madc Fibers (1967 | BSI | 4134 |
| | Threads Per Inch in Narrow Woven Fabrics (1964) | SAB | M267 |
| Elbow, 45 Degree Femalc Straight | Threads Plastic (1947) | NSA | 264 |
| Dress Fabrics Synthetic | Threads Requirements (1969) | GOS | 14938 |
| Testing of Tensile Strength for Fibers,yarns and | Threads (1962) | SII | 455 |
| Dress Fabrics of Synthetic | Threads (1969) | GOS | 14939 |
| Dress and Suit Fabrics Synthetic | Threads (1969) | GOS | 15138 |
| Test for Shrinkage of Synthetic | Threads (1970) | GOS | 16294 |
| Dress and Suit Fabrics From Synthetic | Threads (1970) | GOS | 5067 |
| Glass Twisted | Threads (1970) | GOS | 8325 |
| Testing of Rubber | Threads, Accelerated Aging Tests (1968) | BSI | 903H9 |
| Plug, Protcctive and Preservative, Plastic, for Internal | Threads, Polyethylene (1955) | MIL | P18901 |
| Testing of Rubber | Threads, Sampling and Test Pieces (1968) | BSI | 903H1 |
| Testing of Rubber | Threads,density (1968) | BSI | 903H3 |
| Testing of Rubber | Threads,determination of Count (1968) | BSI | 903H2 |
| Testing of Rubber | Threads,elongation at Break (1968) | BSI | 903H5 |
| Testing of Rubber | Threads,elongation Under a Fixed Load (1968) | BSI | 903H7 |
| Testing of Rubber | Threads,heat Resistance (1968) | BSI | 903H10 |
| Testing of Rubber | Threads,metric Yield (1968) | BSI | 903H11 |
| Testing of Rubber | Threads,stress at Predeterminatcd Elongation(1968 | BSI | 903H6 |
| Testing of Rubber | Threads,stress Retension (1968) | BSI | 903H8 |
| Testing of Rubber | Threads,tensile Strength (1968) | BSI | 903H4 |
| cord on 17.5 mm Film (19/ Location of Recording Heads for | Three Magnetic Sound Records on 35 mm Film and One Sound Re | ISO | R162 |
| Rubber Insulator Hoods (Proof Test Twenty Thousand Volts, | Three Minutes) (1965) Standard Specifications for | AST | D1049 |
| Rubber Insulating Sleeves (Proof Test Ten Thousand Volts, | Three Minutes) (1965) Standard Specifications for | AST | D1051 |
| er Insulating Line Hose (Proof Test Twenty Thousand Volts, | Three Minutes) (1965) Standard Specifications for Rubb | AST | D1050 |
| Fabric Reinforcement) (Proof Test Sixteen Thousand Volts, | Three Minutes) (1965) J006.4 /insulating Blankets (Without | AST | D1048 |
| Inks for Letterpress | Three or Four Color Printing (1967) | BSI | 4160 |
| Test for Environmental Stress Rupture of Type | Three Polyethylenes Under Constant Tensile Load (1969t) | AST | D2552 |
| Half Hose and | Three Quartcr Hose (Mens, Wool and Synthetic Fibers) (1965) | SAB | 769 |
| | Three Strand Polyamide Multifilament Ropes (1969) | ISO | R1140 |
| | Threc Strand Polyester Multifilament Ropes (1969) | ISO | R1141 |
| Use Around Electric Apparatus (Voltage Rating of Matting, | Three Thousand Volts) (1965) /tions for Rubber Matting for | AST | D178 |
| Endless Loop Magnetic Tape Cartridges Types One, Two and | Three (1967) | EIA | RS332 |
| of Neutron Dose to Polymeric Materials and Application of | Threshold-Foil Measurements (1968t) /method of Calculation | AST | D2365 |
| Standard Performance Requirements for Bath Mat and | Throw Rug Fabrics (1968) | ANS | L22.30.2 |
| Nylon Line for 45 Line | Throwing Gun (1955) | MIL | L18925 |
| inuous Filament Man Made Fibers (1967) | Ticket Numbers for Untextured Sewing Threads Made From Cont | BSI | 4134 |
| Spec. for | Ticket Receptacle, Plastic (Lottery) (1968) | NY | 19900 |
| Polyvinyl Chloride Coated | Ticking (1959) | PA | T-55 |
| Specifications for | Tie Coatings (Application and Tests) (1960) | ARE | XYZ73 |
| Nylon Web Net for Aircraft | Tiedown (1967) | MIL | T26780 |
| pe I, Class I II (1968) Strap, | Tiedown, Electrical Components, Self Clinching, Plastic, Ty | MIL | MS17821 |
| Packing Material, Plastic, for Dogs for Water | Tight Closures, Symbol 1425 (1967) | MIL | P17578 |
| Maintenance of Vinyl Asbestos | Tile and Asphalt Tile Floors (1960) | AVA | XYZ10 |
| Color Charts for Vinyl Asbestos | Tile and Asphalt Tile (1966) | AVA | XYZ13 |
| Polyvinyl Chloride Plastic | Tile and Flooring (1962) | PA | T-61 |
| 961) Installation of Asphalt | Tile and Vinyl Asbestos Tile with Hardboard Underlayment (1 | AVA | XYZ9 |
| Installation of Vinyl Asbestos | Tile Flooring and Asphalt Tile Flooring (1964) | AVA | XYZ8 |
| Polyvinyl Chloride Sheet and | Tile Flooring (1961) | BSI | CP204 |
| Installation of Vinyl Asbestos Tile Flooring and Asphalt | Tile Flooring (1964) | AVA | XYZ8 |
| Maintenance of Vinyl Asbestos Tile and Asphalt | Tile Floors (1960) | AVA | XYZ10 |
| leaners for Use on Asphalt and Polyvinyl Chloride Asbestos | Tile Floors (1960) | AVA | XYZ5 |
| emulsion Floor Polish for Use on Asphalt or Vinyl Asbestos | Tile Floors (1964) Water | AVA | XYZ6 |
| Installation of Asphalt Tile and Vinyl Asbestos | Tile with Hardboard Underlayment (1961) | AVA | XYZ9 |
| water Resistant Organic Adhesives for Installation of Clay | Tile (1952) | USC | CS181 |
| Type Adhesive for Asphalt and Polyvinyl Chloride Asbestos | Tile (1961) Water Emulsion | AVA | XYZ4 |
| Polyvinyl Chloride Asbestos Floor | Tile (1965) | AVA | XYZ2 |

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| Color Charts for Vinyl Asbestos Tile and Asphalt | Tile (1966) | AVA | XYZ13 |
| standard for Organic Adhesives for Installation of Ceramic | Tile (1967) | ANS | A136.1 |
| Polyvinyl Chloride Asbestos Floor | Tile (1967) | CSA | A126.1 |
| Rubber Floor | Tile (1969) | CSA | A145 |
| Construction Specification, Conductive Vinyl | Tile (1970) | VA | XYZ45A |
| Construction Specification, Rubber | Tile (1970) | VA | XYZ48 |
| Cutter, | Tile, Asphalt, Plastic, Rubber (1961) | MIL | C9912 |
| | Tile, Floor, Vinyl Asbestos (1959) | FED | LT345 |
| | Tile, Plastic, Fire Retardant (1965) | MIL | T18830 |
| Expanded Polystyrene | Tiles and Profiles for the Building Industry ( 1965) | BSI | 3932 |
| Testing of Organic Floor Coverings,bending Test on Floor | Tiles for Non-Flexible Floor Coverings (1968) | DIN | 51950 |
| Polystyrene | Tiles for Walls and Ceilings (1955) | BSI | 2552 |
| Laying, Care, and Maintenance of Thermoplastic Floor | Tiles (1959) | SAB | 070 |
| Polyvinyl Chloride Asbestos Floor | Tiles (1961) | BSI | 3260 |
| Polyvinyl Chloride Asbestos Floor | Tiles (1963) | NZS | 1776 |
| Polystyrene Wall | Tiles (1964) | SAA | A133 |
| Adhesives for Polystyrene Wall | Tiles (1964) | SAA | A134 |
| ommended Practice for the Installation of Polystyrene Wall | Tiles (1964) Code of Rec | SAA | CA28 |
| sheet Linoleum, Calendered Types, Cork Carpet and Linoleum | Tiles (1966) | BSI | 810 |
| Polyvinyl Chloride Asbestos Floor | Tiles (1966) | ISI | 3461 |
| Polystyrene Wall | Tiles (1966) | ISI | 3463 |
| Test for Polyvinyl Chloride Flooring and Wall | Tiles (1966) | ISI | 3464 |
| Polyvinyl Chloride Floor | Tiles (1966) | JIS | A5705 |
| Semiflexible Polyvinyl Chloride Floor | Tiles (1966) | SAB | 581 |
| Polystyrene Plastic Wall | Tiles, and Adhesives for Their Application (1950) | USC | CS168 |
| Plastic | Tiles, Vibration Damping, Not Identified (1968) | MIL | P23653 |
| Thermoplastic Flooring | Tiles,asphalt (1955) | BSI | 2592 |
| 61) Test for Gel | Time and Peak Exothermic Temperature of Epoxy Compounds (19 | SPI | ERF2 |
| ing Composition (1968) Test for Gel | Time and Peak Exothermic Temperature of Reacting Thermosett | AST | D2471 |
| or Compression Lo/ Recommended Practices for Testing Long | Time Creep and Stress Relaxation of Plastics Under Tension | AST | D674 |
| Test for Long | Time Creep of Epoxy Compounds (1962) | SPI | ERF4 |
| ics Under Conventional Exposure Scales of Temperatures and | Time Durations (1970) Behaviour of Plast | ISO | XYZDR44 |
| Determination of the | Time Effect of Xenon Light (1962) | AFN | NFT54012 |
| Tentative Recommended Practice for Conducting Creep and | Time for Rupture Tension Tests of Materials (1966t) | AST | E139 |
| Standard Method of Test for Set | Time for Thermosetting Phenolformaldehyde Varnishes (1962) | AST | D1472 |
| Powder Containers, Plastic, Loaded, for Mechanical | Time Fuzes 1955 | MIL | P18509 |
| s, Wear Test on Covering for Private and Public Use, Short | Time Laboratory Use (1968) /ting of Organic Floor Covering | DIN | 51954 |
| 70) | Time Lapse Between Vulcanization and Testing of Rubbers (19 | ISO | R1826 |
| hod of Test for Viscosity of Transparent Liquids by Bubble | Time Method (1963) Standard Met | AST | D1545 |
| aints, Varnishes,and Similar Products,determination of the | Time of Efflux with the Flow Cup (1968) Testing of P | DIN | 53211 |
| Standard Method of Test for Tack Free | Time of Oil and Resin Basc Caulking Compounds (1967) | AST | D2377 |
| Glass Mats Determination of Dissolving | Time of the Binder in Styrene (1970) | ISO | XYZDR73 |
| Determination of Dissolving | Time of the Binder of Glass Mats in Styrene (1970) | ISO | XYZDR14 |
| Testing of Plastics, Determination of the Closing | Time of Thermosetting Compression Molding Materials (1968) | DIN | 53465 |
| (1969) Short | Time Rupture Strength of Plastic Pipe, Tubing and Fittings | AST | D1599 |
| Protractor Set, Sound Ranging, Plastic, 1 to 25,000 | Time Scale Interval (1960) | MIL | P20669 |
| Scales, Plotting, Range | Time Speed, Plastic (1963) | MIL | S52201 |
| ing Chlorine (1965) Standard Method of Test for Short | Time Stability at Elevated Temperatures of Plastics Contain | AST | D793 |
| Test for Short | Time Stability of Plastics Containing Chlorine 1970 | FED | 4067051 |
| Test for Rubber Shot | Time Static Compression (1966) | GOS | 265 |
| tion of He/ Recommended Practice for the Determination of | Time Temperature Limits of Plastics Exposed to Prolonged AC | ISO | XYZDR4 |
| Determination of | Time Temperature Limits of Plastics (1970) | ISO | XYZDR61 |
| Testing of Plastics, Determination of | Time Temperature Limits (1968) | DIN | 53446 |
| ious Enviro/ Tentative Recommended Practice for Measuring | Time to Failure by Rupture of Plastics Under Tension in Var | AST | D2648 |
| Pressure (1967) Tentative Method of Test for | Time to Failure of Plastic Pipe Under Long Term Hydrostatic | AST | D1598 |
| Test for Resistance to Sheer of Plastic as a Function of | Time (1938 | GOS | 10044 |
| Fuse, | Time, Plastic Coated (1955) | MIL | F18215 |
| Test for Tensile | Time-Fracture and Creep (1970) | FED | 4061063 |
| of Plastics in Exposure Tests, Scales of Temperatures, and | Times of Testing (1970) Determination of Behavior | ISO | XYZDR69 |
| Printed Circuit Board Assembly, Flash Lamp and Q-Switch | Timing Circuit, 10541270 (1967) | MIL | P60504 |
| esin (1962) Cord, Electrical, | Tinsel, Styrene Butadiene, Polychloroprene, Thermoplastic R | MIL | C3849 |
| Steel Structures Painting, White or | Tinted Alkyd Paint (1964) | SSP | 104-64 |
| | Tip Assortment, Uterine Cannula, Plastic, Disposable (1964) | MIL | T36236 |
| Etc. (1945) | Tips, Rubber and Synthetic Rubber, for Crutches, Furniture, | FED | ZZT351 |
| Industrial Lug Base Semipneumatic Tired Wheel (Both | Tire and Wheel Have Engaging Lugs (1958) | CFT | W5 |
| Tentative Tolerances and Methods of Test for | Tire Fabrics Other Than Cord Fabrics (1962t) | AST | D122 |
| | Tire for Automobiles (1970) | CNS | 1431 |
| Standard Specification for Standard | Tire for Pavement Tests (1966) | AST | E249 |
| Vulcanizing Press for | Tire Retreading Technical Requiremcnts (1968) | GOS | 13530 |
| | Tire Selection and Rims for Passenger Cars (1968) | CSA | D238.2 |
| | Tire Valve for Automobiles (1962) | JIS | D4207 |
| | Tire Valve Stem for Automobiles (1962) | JIS | D4208 |
| Industrial Lug Base Semipneumatic | Tired Wheel (Both Tire and Wheel Have Engaging Lugs (1958) | CFT | W5 |
| Pneumatic | Tires Agricultural Machinery (1969) | GOS | 7463 |
| Rubber Based Adhesives for | Tires and Tubes (1963) | ISI | 2560 |
| Rubber Based Adhesives for | Tires and Tubes (1963) | ISI | 2562 |
| Spec. for | Tires and Tubes (1970) GSA Zz-T-0038lj | IN | YZ3 |
| Rubber | Tires for Agricultural Implement and Machinery (1962) | JIS | B9205 |
| Rubber | Tires for Agricultural Implement and Machinery (1962) | JIS | B9206 |
| Pneumatic | Tires for Agricultural Machinery (1969) | GOS | 10668 |
| Dimensions of | Tires for Automobiles (1966) | JIS | D4202 |
| Butyl Rubber | Tires for Automobiles (1966) | JIS | D4232 |
| | Tires for Bicycle (1970) | CNS | 736 |
| Test for | Tires for Bicycle (1970) | CNS | 737 |
| | Tires for Car (1970) | CNS | 1153 |
| Rubber | Tires for Industrial Vehicles (1962) | JIS | D6403 |

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| Pneumatic | Tires for Trucks and Cars (1970) | GOS | 5.569 |
| Pneumatic | Tires for Trucks (1969) | GOS | 5513 |
| Bicycle | Tires Quality Requirements (1962) | SII | 464 |
| Pneumatic | Tires with Regulated Pressure (1970) | GOS | 13298 |
| Repairing, Recapping, and Retreading of | Tires (1952) | NZS | CP1 |
| Solid | Tires (1965) | GOS | 5883 |
| Studded | Tires (1967) | CSB | 20GP31P |
| Retreaded Car and Commercial Vehicle | Tires (1968) | BSI | AU144 |
| Pneumatic | Tires (1968) | CSB | 97GP109 |
| Pneumatic | Tires (1969) | GOS | 14917 |
| Rubber Materials for Reconditioning | Tires (1970) | SAC | D2 |
| Retreaded | Tires (1970) | SAC | D3 |
| Spec. for | Tires, High Speed (1969) | CA | 91-26-33 |
| Spec. for Regular, Mud and Snow | Tires, High Speed (1970) | IN | YZ4 |
| | Titanium Dioxide for Paints (1967) | ISO | R591 |
| Determination of | Title in Yarns with Hank Method (1964) | COP | R44 |
| Household Automatic Electric | Toasters (Electric Housewares) (1967) | AHO | XYZ8 |
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| Strength Tests for the Protective | Toe Caps of Footwear Used for Industrial Purposes (1959) | BSI | 953 |
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| Safety Footwear with Inside and Outside Protecting | Toes (1964) | GOS | 10998 |
| general Specification, Si/ Boot, Dust and Water Seal, for | Toggle and Push Button Switches and Rotary Actuated Parts, | MIL | B5423 |
| | Toggle Switches (1966) | ISI | 3452 |
| | Toilet Seats of Molded Plastics (1962) | SAA | A53 |
| Spec. for | Toilet Seats (1970) | NY | 37606 |
| | Toilet Seats, Plastics (1967) | BSI | 1254 |
| Spec. for Brush, Commode, | Toilet, Polypropylene Bristle (1966) | KY | 920-3 |
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| Rubber Hose (Bore Sizes, Test Pressures and | Tolerances on Length) (1970) | ISO | R1307 |
| Polycthylene Pipes | (Tolerances on Outside Diameters) (1970) | ISO | R1164 |
| Unplasticized Polyvinyl Chloride Pipes | (Tolerances on Outside Diameters) (1970) | ISO | R1330 |
| Unplasticized Polyvinyl Chloride Pipes | (Tolerances on Wall Thicknesses) (1970) | ISO | R1165 |
| Polyethylene Pipes | (Tolerances on Wall Thicknesses) (1970) | ISO | R1166 |
| | Tolerances on Width and Stretch of Elastic Braid (1957) | EFM | XYZ2 |
| Textile | Tolerances (Metric Units) (1969) | SAB | 977 |
| Test for Free | Toluene Diisocyanate in Urethane Polymers (1967t) | AST | D2615 |
| Tearing Strength | (Tongue Tear Test for Coated Fabrics) (1965) | SAB | M410 |
| Testing of Rubber, | Tongue Tear Test with Strip Specimen (1968) | DIN | 53507 |
| ethod of Test for Tearing Strength of Woven Fabrics by the | Tongue (Single Rip) Method (Constant Rate of Extension Tens | AST | D2261 |
| ethod of Test for Tearing Strength of Woven Fabrics by the | Tongue (Single Rip) Method (Constant Rate of Traverse Tensi | AST | D2262 |
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| Requirements for Machine | Tool Wires and Cables (1968) | UL | 758 |
| | Tool, Forming, for Adjustable Plastic Cable Straps (1967) | MIL | T81306 |
| | Tool, Hand, Adjustable, for Plastic Cable Straps (1967) | MIL | MS90387 |
| | Tool, Hand, for Adjustable Plastic Cable Straps (1965) | MIL | MS17320 |
| Plastic Patterns, | Tooling (1970) | NAP | PP-1 |
| | Toolmakers Straightedges (1959) | BSI | 852 |
| Part, Equipment and | Tools for Ordnance Material Packaging of (1967) | MIL | P14232 |
| Portable Electric Motor Operated | Tools (1969) | BSI | 2769 |
| Hand | Tools, Packaging Of, Polyester, Polyethylene (1961) | MIL | P15424 |
| | Tooth Assortment and Tooth Set, Prosthetic (1958) | FED | LT774 |
| Test for | Tooth Brush (1970) | CNS | 964 |
| | Tooth Brushes (1949) | CSB | 22GP6 |
| Std. for | Tooth Brushes (1968) | CT | 1-11D |
| Spec. for | Tooth Brushes (1970) | CA | 02-85-03 |
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| | Toothbrushes with Synthetic Bristles (1969) | NZS | 2275 |
| Nylon | Toothbrushes (1953) | NZS | 933 |
| aminate, Unspecified Resins (1963) Table | Top and Furniture Assemblies, Plastic Thermosetting Resin L | FED | LT41 |
| Buna-N Sealing Compound for | Top Coat of Fuel Tank (1963) | MIL | S4383 |
| Soluble Liquid Adhesives for Automatic Machine Sealing of | Top Flaps of Fiberboard Shipping Cases (1962) / or Solvent | AST | D1874 |
| Adhesive, for Bonding Plastic Table | Top Material to Aluminum (1966) | MIL | A21366 |
| Table, Occasional, Plywood, Plastic Cover | Top (1964) | MIL | T4385 |
| Conference Table with Plastic Laminate | Top (1965) | PA | T-70 |
| Table, Kitchen, Drop Leaf, Plastic | Top (1968) | MIL | T40112 |

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| Wood Tables with Plastic Laminate | Top (1968) | PA | F-73 |
| Dining Table with Plastic Laminate | Top (1968) | PA | T-69 |
| Table | Top, Plastic, Thermosetting Resin (1965) | MIL | T17171 |
| Plastic Laminate Counter | Tops and Work Surfaces (Institutional Use) (1965) | NPL | 1002 |
| Plastic Laminate Counter | Tops and Work Surfaces (Residential Use) (1965) | NPL | 1001 |
| Spec. for Table | Tops (1969) | NY | 37516 |
| Knitted Elastic Fabric with Natural Rubber for Trunk | Tops (1970) | BSI | 4546 |
| Inspecting Standard of Sports Shoes (Canvas High | Tops) (1970) | CNS | 743 |
| Woven Elastic Webbing with Natural Rubber for Mens Trunk | Tops(1968) | BSI | 4270 |
| Metric Dimensions of | Toroidal Sealing Rings and Their Housings (O Rings) (1969) | BSI | 4518 |
| Dimensions of | Toroidal Sealing Rings, O-Seals and Their Housings (1962) | BSI | 1806 |
| Rubber, Oil Resistant, Slide Valve, for 21 Inch Submerged | Torpedo Tubes (1964) Gaskets, Synthetic | MIL | G19769 |
| lies, Flexible, Pneumatic, High Pressure Oil Resistant for | Torpedo Workship Equipment, Chloroprene, Cover (1966) /emb | MIL | H19992 |
| Epoxy Shell, Glass Reinforced for | Torpedoes Mark 43 (1958) | MIL | S19364 |
| ctice for Fusion Test of Polyvinyl Chloride Resins Using A | Torque Rheometer (1969) Recommended Pra | AST | D2538 |
| e for Powder Mix Test of Polyvinyl Chloride Resins Using A | Torque Rheometer (1969) Recommended Practic | AST | D2396 |
| Determination of Stiffness in | Torsion as a Function of Temperature (1970) | ISO | R458 |
| Testing of Plastics, | Torsion Pendulum Test (1968) | DIN | 53445 |
| Testing of Plastics with the | Torsion Pendulum (1967) | ISO | R537 |
| Test for Stiffness of Plastics in | Torsion Related to Temperature (1965) | UNI | 5635 |
| nrigid Plastics as a Function of Temperature by Means of A | Torsion Test (1961t) USA K065.2 /tiffness Properties of No | AST | D1043 |
| ffness Properties as a Function of Temperature by Means of | Torsion Test (1970) Test for Sti | ANS | K65.2 |
| or Dynamic Mechanical Properties of Plastics by Means of A | Torsional Pendulum (1969t) Tentative Method of Test F | AST | D2236 |
| iffening of Rubber and Rubber Like Materials by Means of A | Torsional Wire Apparatus (1965) /suring Low Temperature St | AST | D1053 |
| Armor, Body, Fragmentation Protective, Lower | Torso (1966) | MIL | A19879 |
| Armor, Body, Fragmentation Protective, Upper | Torso, with Collar, (1968) | MIL | A17367 |
| s Used for Surface Coatings (1958) Test for | Total Chlorine in Polyvinyl Chloride Polymers and Copolymer | AST | D1156 |
| s (1967) Test for | Total Chlorine in Polyvinyl Chloride Polymers and Copolymer | AST | D1303 |
| Testing of Vulcanized Rubber,determination of | Total Copper (1959) | BSI | 903B17 |
| Testing of Vulcanized Rubber,sulfur in | Total Fillers (1958) | BSI | 903B9 |
| Test for | Total Light Transmittance Coefficient of Plastics (1970) | GOS | 15875 |
| Standard Method of Test for | Total Nitrogen in Resins and Plastics (1958) | AST | D1013 |
| Tentative Method of Test for | Total Rosin Acids Content of Coating Vehicles (1962t) | AST | D1469 |
| n Printed Packaging Materials to Fats and Oils Determining | Total Solids Content of Liquid Adhesives (1954) in the Pack | PI | 3P-54 |
| Determination of | Total Solids of Latex (1966) | ISO | R124 |
| y (1969) Determination of | Total Sulphur Content of Carbon Black for the Rubber Indusr | ISO | R1138 |
| disulfide Rubber Vulcanizati/ Standard Method of Test for | Total Two Mercaptobenzothiazole in Commercial Benzothiazyl | AST | D1873 |
| (1965t) Test for | Total Volatile Content of Expandable Polystyrene Materials | AST | D2362 |
| Box, Plastic, Hardware, | Tote (1965) | MIL | B43159 |
| | Toughened Polystyrene Extruded Sheet (1960) | BSI | 3290 |
| | Toughened Polystyrene Extruded Sheet (1964) | NZS | 1858 |
| | Toughened Polystyrene for Sheet Extrusion (1961) | BSI | 3241 |
| | Toughened Polystyrene for Sheet Extrusion (1964) | NZS | 1658 |
| | Toughened Polystyrene Molding Materials (1959) | BSI | 3126 |
| | Toughened Polystyrene Molding Materials (1964) | NZS | 1857 |
| Standard Methods of Test for Elasticity or | Toughness of Varnishes (1959) | AST | D1642 |
| | Tow Lines Used for Water Skiing (1967) | AWA | XYZ5 |
| Synthetic Tapeline | Tow (1970) | GOS | 16183 |
| Target, | Tow, Aerial, Missile Rocket TDU 9/b (1964) | MIL | T9810 |
| ass (1960) Target, | Tow, Aerial, Radar Reflective, Type Aero 36a, Polyester/ Gl | MIL | T22490 |
| Cable, Electronic, | Tow, for Submarine Application Fep, Polyester (1965) | MIL | C23812 |
| | Towel, Paper, Plastic Wiping (1964) | FED | UUT598 |
| Flexible Tubing and Connector Ends for Appliances Burning | Town Gas (1963) | BSI | 669 |
| of Test for Synthetic Fibers Taken From Filament Yarns and | Tows (1964t) Tentative Method | AST | D2101 |
| est for Resistance of Clothing Materials to Penetration by | Toxic Liquids (1969) | BSI | 4477 |
| Butyl Coated Cloth Protective for | Toxicological Agents (1969) | MIL | C12189 |
| Child Protection and | Toy Safety Act (1969) | HEW | XYZ2 |
| nliness of Fillings and Stuffings for Bedding, Upholstery, | Toys and Other Domestic Articles (1967) Clea | BSI | 1425 |
| Safety Requirements for Childrens | Toys and Playthings (1965) | ISA | 143 |
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| Safety Requirement for | Toys (1965) | SII | 562 |
| Electric | Toys (1966) | UL | 696 |
| Plastic Sheet, | Tracing, Glazed and Matte Finish, Polyester (1966) | FED | LP519 |
| i (66) 7 | Track Magnetic Tape for Data Interchange Recorded at 200 RP | BSI | 3968 |
| 9 | Track Magnetic Tape for Data Interchange (1969) | BSI | 4503 |
| tive Method of Test for Liquid Contaminant, Enclined Plane | Tracking and Erosion of Insulating Materials (1964t) /enta | AST | D2303 |
| 965) Standard Dimensions of Video, Audio and | Tracking Control Records on Two Inch Video Magnetic Tape (1 | ANS | C98.6 |
| Method for Determining the Comparative | Tracking Index of Solid Insulating Material (1964) | BSI | 3781 |
| Test for Comparative | Tracking Index of Solid Insulating Materials (1964) | ISI | 2824 |
| Testing of Insulating Materials,determination of | Tracking Resistance at Operating Voltages Below 1 KV (1968) | DIN | 53480 |
| Controlle/ Tentative Method of Test for Differential Wet | Tracking Resistance of Electrical Insulating Materials with | AST | D2302 |
| Standardization of Camera | Tracks and Camera Bases (1959) | ACA | XYZ2 |
| Plastic Parts for Automobiles and | Tractors (1955) | GOS | 927 |
| Standard Definitions of | Trade Terms Commonly Used in Packaging (1967) | PI | XYZ2 |
| Definitions Applying to the Textile Converting | Trade (1964) | AT | XYZ2 |
| Descriptions of Woven Textiles for Use in the Finishing | Trade (1968 | BSI | 4326 |
| Alkyd | Traffic Paint (1969) | CSB | 1GP74C |
| Spec. for Glass Spheres, Highway | Traffic Sign and Marker,(1970) | IN | YZ5 |
| Protective Helmets for Use in the | Traffic (1970) | DS | 370 |
| all Showers (1964) | Trailer Prefabricated Shower Receptors and Prefabricated St | IPM | TSC11 |
| Standard Dimensions of Plugs and Receptacles | (Trailer Use Only) (1966) | ANS | C73.13 |
| ing, / Std. for Recreational Vehicles (Travel and Camping | Trailers, Truck Campers, Motor Homes) Installation of Plumb | NFP | 501C |
| | Trailing Cables for Mining Purposes (1963) | BSI | 708 |
| Flexible | Trailing Cables for Quarries and Metalliferous Mines 1956 | BSI | 1116 |
| Elastomer Insulated Flexible | Trailing Cables for Quarries and Mines (1970) | BSI | 6116 |
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Polyester Sheet Scribe Coated,
Luminous
em Wc05 Thermoplastic Insulated Wire and Cable for the
em Wc03 Rubber Insulated Wire and Cable for the
Rubber Insulated Wire and Cable for the
Friction Surface Rubber
Friction Surface Rubber
Friction Surface Rubber
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Characteristics of Flexible Couplings for Power
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r Delivery of Established Reliability Parts, Sealed Rigid,

standard Method of Test for Surface Irregularities of Flat
Knobs, Control, Equipment, Aircraft, Clear,
Scale, Area,
Standard Method of Test for Resistance of
dard Method of Test for Haze and Luminous Transmittance of
dard Method of Test for Deviation of Line of Sight Through
Determination of the Refractive Index of
Test for Luminous Transmittance and Haze in
Plastic, Working and Installation of
Sheet, Water Vapor Resistant, Flexible,
Envelopes,
Acrylic Observation Window, Antielectrostatic,
t, Pressure Sensitive, Adhesive Coated, Cellulose Acetate,
Plastic Sheet, Pressure Sensitive, Cellulose Acetate,
Pressure Sensitive Tape
Plastic Film (Nonrigid,
Plastic Areas,
g Applications (1965) Cushioning Material,
Packaging Procedures for Submarine Repair Parts Utilizing
ion Polyethylene, Polyester (1966) Bag,
or Treated (1964) Bag,
Bag,
Armor,
Bag,
Bag,

Training, Cellophane Acetate (1964) MIL P8587
Training, General Specification for 1966 MIL T4782
Transfer in Fabrics (1964) COP R48
Transfer Molded Parts (1970t) Tentative Recommended AST D2562
Transfer Molding Test Specimens From Thermosetting Material AST D1896
Transformer and Inductor, Audio, Power and High Power Pulse MIL T27
Transformers and Inductors (1965) EIA RS314
Transfusion Equipment for Medical Use (1963) BSI 2463
Transfusion Equipment for Medical Use (1966) UNI 5820
Transfusion, Polyvinyl Chloride, Nylon, Phenolic (1967) MIL B16924
Transit Cases, Combination Cases and Spare Parts Cases for MIL T4734
Transit (1967) BSI 2629
Translucent Polyester Glass Reinforced Sheets (1967) CSB 41GP6A
Translucent Sheet (1967) BSI 4154
Translucent (1964) MIL P55011
(Translucent) Ceilings (1959) FIA XYZ41
Transmission and Distribution of Electrical Energy (1962) N IPC S-61-402
Transmission and Distribution of Elcctrical Energy (1965) N IPC S-19-81
Transmission and Rubber Insulated Wire and Cable (1969) NEM WC3
Transmission Belting (1944) SAA B5
Transmission Belting (1961) BSI 351
Transmission Belting (1965) ISI 1370
Transmission in Screw Cap Closures (1951) PI 1T-51
Transmission Number According to the Iodine Color Scale (19 DIN 53403
Transmission of Materials in Sheet Form (1966) /erials in AST E96
Transmission of Materials in Sheet Form (1966) Standard Met AST E96
Transmission Rate of Films and Sheet Plastics Dish Method UNI 5813
Transmission Rate of Plastic Film and Sheeting (1966) AST D1434
Transmission Rate of Rigid Cellular Plastics (1970) ISO R1663
Transmission Rate Through Plastic Sheet Material Under Atmo ISO XYZDR11
Transmission Use, Polyethylene Terephthalate (1965) MIL C60220
Transmission 54 Distribution of Electrical Energy (1968) NEM WC5
Transmission (1959) BSI 3170
Transmission (1966) JIS K6321
Transmission (1966) JIS K6323
Transmission (1966) PST 34
Transmission (1968) Testing of Plastic Foils,pap DIN 53122
Transmittance and Haze in Transparent Plastics (1970) FED 4063022
Transmittance Coefficient of Plastics (1970) GOS 15875
Transmittance for Reinforced Panels (1970) FED 4063032
Transmittance of Transparent Plastics (1961) USA K065.5 AST D1003
Transmitting Apparatus (1968) BSI 3192
Transmitting, for Aeronautical Lights, General Specificatio MIL C7989
Transparencies, Animated, General Specification for (1965) MIL T82300
Transparencies, Technical Training, General Specification F MIL T4782
Transparency of Plastic Sheeting (1970t) AST D1746
Transparency of Polyester Glass Reinforced Panels (1970) AFN NFP38511
Transparent Adhesive Tape for Idcntity Cards (1955) SAB 532
Transparent Areas, Deicing, Defrosting and Defogging System MIL T5842
Transparent Bag, Cylindrical Cone (1966) NSA 3436
Transparent Bags (1966) NSA 3435
Transparent Bases, Sizes of Recommended Bases (1967) ISO R193
Transparent Film Splicing, Polyester (1960) MIL T26317
Transparent Glazing Materials (1961) MIL HDBK17
Transparent Laminating Glazing Materials, Determination of MIL P9071
Transparent Liquids by Bubble Time Method (1963) AST D1545
Transparent Liquids (Gardner Color Scale) (1967t) AST D1544
Transparent Organic Plastics (1965) USA K065.7 AST D542
Transparent Plastic Blister Packages Designed for Individua MIL P38105/1
Transparent Plastic for Construction (1970) GOS 15809
Transparent Plastic Sheet, Polyester (1969) AFN NFL18510
Transparent Plastic Sheets (1965) AST D637
Transparent Plastic (1960) MIL K25049
Transparent Plastic, Acrylic or Vinyl (1964) FED GGS150
Transparent Plastics to Surface Abrasion (1969) AST D1044
Transparent Plastics (1961) USA K065.5 Stan AST D1003
Transparent Plastics (1965) Stan AST D881
Transparent Plastics (1966 ISO R489
Transparent Plastics (1970) FED 4063022
Transparent Sheet, General Specification for (1958) MIL P6997
Transparent (1953) SAE 3610CAMS
Transparent (1961) MIL E166IK
Transparent (1966) MIL W80
Transparent (1969) Plastic Shee MIL P46140
Transparent (1970) MIL P46140A
(Transparent) (1959) PA T-56
Transparent) (1970) MIL P14591C
Transparent, Aircraft, Optional Inspection of (1950) MIL P5952
Transparent, Flexible, Cellular, Plastic Film, for Packagin MIL C81013
Transparent, Flexible, Heat Sealable Film (1964) MIL STD758
Transparent, Flexible, Heat Sealable for Packaging Applicat MIL B22205
Transparent, Flexible, Sealable, Volatile Corrosion Inhibit MIL B22020
Transparent, Individual Box (1964) NSA 3404
Transparent, Laminated Glass Faced Plastic Composite (1966) MIL A46108
Transparent, Multiple Item (1964) NSA 3403
Transparent, Single Item (1964) NSA 3402

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|---|---|---|---|
| Bag, | Transparent, Single Item, with Accessories (1964) | NSA | 3405 |
| Bag, | Transparent, with Stiffener (1965) | NSA | 3415 |
| Rec. for Pressure Differential Hopper Cars for | Transport of Dry Bulk Chemicals and Plastics (1970) | MCA | TC15 |
| red Hopper Cars Equipped with Vacuum Pneumatic Outlets for | Transport of Dry Bulk Chemicals and Plastics (1970) / Cove | MCA | TC13 |
| f Single Compartment Pneumatic Hopper Highway Vehicles for | Transport of Dry Bulk Chemicals and Plastics (1970) /ion O | MCA | TC14 |
| Pipes of Plastics Materials for the | Transport of Fluids (Inch Series) (1965) | ISO | R330 |
| s (1960) Pipes of Plastic Materials for the | Transport of Fluids- Outside Diameters and Nominal Pressure | ISO | R161 |
| Plastics Containers for the | Transport of Liquids (1967) | SAA | K163 |
| Assessment of Packaging for the | Transport of Radioactive Materials (1968) | BSI | 3895 |
| Latex Foam Rubber Components for | Transport Seating (1960) | BSI | 3157 |
| Effect of Staining Agents on Organic Finishes Used in the | Transportation Industry (1961) /tandard Method of Test for | AST | D1540 |
| thermal Performance Testing of Insulated Equipment for the | Transportation of Perishable Foodstuffs (1969) | BSI | 4424 |
| Test for | Transverse Load of Corrugated Reinforced Panels (1970) | FED | 4061032 |
| 969) Standard Method of Test for | Transverse Load of Corrugated Reinforced Plastics Panels (1 | AST | D1502 |
| Test for Textiles Strength of Cloth Tearing | Trapezoid (1970) | FED | 1915136 |
| Life Preserver, Yoke, Oral Inflation, | Trapped Air Type, Design 9008 (1968) | MIL | L52413 |
| Plastic Waste | Traps (1965) | BSI | 3943 |
| Plastic Waste | Traps (1968) | NZS | 2230P |
| Plastic Waste | Traps (1969) | SAA | A162 |
| Std. Relating to Polyethylene Refuse (Garbage, | Trash) Bags (1970) | NSF | 31 |
| stallation of Plumbing, / Std. for Recreational Vehicles | (Travel and Camping Trailers, Truck Campers, Motor Homes) in | NFP | 501C |
| Braided | Traveling Cables for Electric and Hydraulic Elevators 1969 | BSI | 6977 |
| | Traveling Cables for Elevators (1965) | JIS | C3408 |
| Flexible | Travelling Cables for Electric Elevators (1965) | SAA | C307 |
| Rubber Braided Cables for | Travelling Cables for Electric Elevators (1968) | BSI | 977 |
| abrics by the Tongue (Single Rip) Method (Constant Rate of | Traverse Tensile Testing Machine) (1964t) /ngth of Woven F | AST | D2262 |
| and Extension (Narrow Strip Method Using Constant Rate of | Traverse) (Textiles) (1966) Breaking Load | SAB | M468 |
| Post Office Plastic | Tray for Letter Mail (1970) | POD | 3254 |
| Acrylic Dental | Tray Material (1968) | MIL | R36433 |
| Polyester Fiberglass Service | Tray (1966) | FED | LT776 |
| Polyester Fiberglass Service | Tray (1966) | MIL | T43259 |
| Post Office, Plastic | Tray (1970) | POD | MW14.3 |
| Liner, Compartment, Mess | Tray, Cellulose Acetate (1964) | MIL | L1074 |
| | Tray, Mess, Compartmented, Plastic (1967) | FED | LT778 |
| | Tray, Mess, Compartmented, Plastic (1968) | MIL | T43271 |
| | Tray, Service, Aluminum and Plastic (1967) | FED | LT775 |
| Plastic | Trays for Hospitals,home,and Industry (1955) | BSI | 2581 |
| Molded Plastics Ash | Trays (1956) | BSI | 2766 |
| Plastic | Trays (1957) | CSB | 41GP2A |
| Standard for Photographic | Trays (1960) | ANS | PH4.3 |
| Plastics | Trays (1965) | ISA | 139 |
| Bedding Plants Grown in Boxes or | Trays (1968) | BSI | 3936.7 |
| Service | Trays, Fiberglass (1966) | NC | 7350-ST1 |
| All Rubber Wheels Hard or Soft | Tread (1958) | CFT | W4 |
| Chemical Requirements for Textiles | Treated by Certain Preservative Processes (1965) | BSI | 2087 |
| Phenolic | Treated Cloth, Cotton (1950) | MIL | C3154 |
| method for the Determination of Formaldehyde Odor in Resin | Treated Fabric, Sealed Jar Method (1965) Test | ATC | 112 |
| method for the Determination of Formaldehyde Odor in Resin | Treated Fabric, Steam Method (1965) Test | ATC | 113 |
| Space Application Silicone Resin | Treated Fiber Glass Sleeving 1966 | JPL | 35132 |
| Space Application Acrylic Varnish | Treated Fiberglass Sleeving 1966 | JPL | 35133 |
| Cushioning Material, Cellulosic, | Treated Free Flow, Tubular (1966) | MIL | C23734 |
| nsulation Tape, Electrical, Semi Cured Thermosetting Resin | Treated Glass, Armature Banding, Naval Shipboard, Unidentif | MIL | I24178 |
| Polyvinyl Chloride | Treated Insulating Tubing,electrical,glass Fabric (1963) | MIL | I21557 |
| Bag, Barrier, with Volatile Corrosion Inhibitor | Treated Liners 1968 | MIL | B40028 |
| Magnet Wire (Glass Fiber Covered Silicone | Treated Rectangular and Square Copper) (1964) | NEM | MW43 |
| Standard Glass Fiber Covered Silicone | Treated Round Copper Magnet Wire (1965) | ANS | C9.27 |
| Tentative Specifications for Flexible | Treated Sleeving Used for Electrical Insulation (1961t) | AST | D372 |
| Tentative Methods of Testing Flexible | Treated Sleeving Used for Electrical Insulation (1967t) | AST | D350 |
| Tentative Specifications for Fire Retardant Properties of | Treated Textile Fabrics (1955t) | AST | D626 |
| isms (1957) Usa/ Standard Methods of Tests for Evaluating | Treated Textiles for Permanence of Resistance to Microorgan | AST | D862 |
| Test for Methacrylic Resin | Treated Waterproof Nylon Cloth (1970) | CNS | 2635 |
| Methacrylic Resin | Treated Waterproof Nylon Cloth (1970) | CNS | 2637 |
| Insulation Sleeving, Electrical, Flexible, | Treated (1963) | MIL | I3190 |
| nsparent, Flexible, Sealable, Volatile Corrosion Inhibitor | Treated (1964) Bag, Tra | MIL | B22020 |
| trical Equip/ Varnish, Moisture and Fungus Resistant, for | Treatment of Communications, Electronic and Associated Elec | MIL | V173 |
| Requisites for Varnish for | Treatment of Electrical Windings (1946) | AAR | SM174 |
| Flame Resistance | Treatment of Interior Fabrics (1954) | SAE | 3855AAMS |
| id Content of Thermoset Compression Molded Materials After | Treatment with Water Vapor (1968 /ics, Determination of AC | DIN | 53709 |
| mination of the Permanent Changes in Properties After Heat | Treatment (1968) Testing of Plastic Films,deter | DIN | 53391 |
| Test for Rubber Liquid | Treatment (1970) | FED | 6016001 |
| ystem, Elastomeric, Rain Erosion Resistant with Antistatic | Treatment, for Exterior Aircraft and Missile Plastic Parts | MIL | C7439 |
| Glove, Patient Examining and | Treatment, Plastic, Sterile, Disposable (1968) | MIL | G36339 |
| 67) Surface | Treatment, Polytetrafluoroethylene, Bonding Preparation (19 | SAE | 2491AAMS |
| Factory Coatings and | Treatments for Exterior Use on Redwood (1963) | CRA | 2A1-1 |
| Fire Retardant | Treatments of Buildings Materials (1961) | NFP | 703 |
| Test for Shrinkage of Knitted Fabrics After Wetting | Treatments (68) | GOS | 13711 |
| Christmas | Tree and Decorative Lighting Outfits (1966) | UL | 588 |
| Christmas | Tree and Other Decorative Lighting Outfits (1964) | CSA | C22.237 |
| Christmas | Tree Lights for Indoors (1970) | BSI | 4647 |
| Christmas | Tree Lights (1962) | JIS | C7507 |
| Christmas | Tree Lights (1970) | CNS | 2059 |
| Standard for Rubber-Insulated | Tree Wire (1953) | ANS | C8.16 |
| Lighting Sets for Christmas | Trees and Decorative Purposes for Indoor Use (1967) | NZS | 2173 |
| Lighting Sets for Christmas | Trees and Decorative Purposes for Indoors Use (1967) | BSI | 3479 |
| Nylon and Neoprene Climbing Set for | Trees and Poles (1968) | FED | RRC430 |
| Sign, Plastic, U S Property, No | Trespassing (1964) | FED | LS355 |

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|---|---|---|---|
| Chemical Analysis of Binary Mixtures of Cellulose | Triacetate and Certain Other Fibers (1962) | NZS | 1742 |
| Chemical Analysis of Mixtures of Cellulose | Triacetate (1962) | NZS | 1740 |
| Nylon Cloth, Knitted with | Triacetate, Tricot (1965) | MIL | C43358 |
| Plastic Strip, Denture | Trial Pack (1965) | MIL | P36464 |
| nonadjustable, General Specification, Methacrylate, Viny/ | Triangle, Drafting, Line Guide, Lettering, Adjustable, and | FED | GGT671 |
| Spec. for Mop, Dust, | Triangular, Cotton or Nylon (1966) | KY | 920-13 |
| | Tricot Stockings Full Fashion Type (1962) | JIS | L4305 |
| Nylon Cloth, Knitted with Triacetate, | Tricot (1965) | MIL | C43358 |
| andard Performance Requirements for Knitted Sheet Fabrics | (Tricot) (1968) St | ANS | L22.30.7 |
| Nylon Cloth, Netting, | Tricot, Tulle (1967) | MIL | C43352 |
| Test Method for Measuring Weight of Organic | Trim Materials (1968) | SAE | J860 |
| Fabrics, Vinyls, Coated Fibcrboards, and Other Automotive | Trim Materials (1969) /color Match to Master Specimens for | SAE | J361 |
| Magnet Wire (Single, Heavy and | Triple Aromatic Polyimide Coated Round Copper) (1964) | NEM | MW16 |
| s of Receptacles, Interchangeable Type Single, Duplex, and | Triplex 1963 /ndard Mounting Dimensions and Face Dimension | ANS | C73.38 |
| Plastic Insulator for | Trolley Suspension Device (1969) | GOS | 14123 |
| Tarpaulins for | Tropical Use (1964) | BSI | 3408 |
| Test for Plastics for Use in | Tropics (1969) | GOS | 15153 |
| Coatings for Machines in the | Tropics (1969) | GOS | 15157 |
| Specifications for Electrical Articles in | Tropics (1970) | GOS | 15963 |
| | Troughed Belt Conveyors (1962) | BSI | 2890 |
| Portable and Mobile | Troughed Belt Conveyors (1969) | BSI | 4531 |
| Installation of Nonmetallic Jacketed Cables in | Troughs and the Protection of Electrical Center Rooms (1965 | FIA | XYZ7 |
| Plugs for Basins, Baths, Sinks and Concrete Wash | Troughs (1952) | SAA | A75 |
| ens and Boys Woven Sportswear Fabrics (Jacket, Slacks, and | Trouser) (1968) Standard Performance Requirements for M | ANS | L22.2017 |
| Armor, Body, Fragmentation Protective, Coat and | Trousers, Mine Clearance (1963) | MIL | A43136 |
| Sound Controlling Materials, | Trowel and Spray Applications (1968) | FED | SSS111 |
| Floor Coating, Resinous, Monolithic, | Trowel Type, for Wood and Concrete Floors, Polyester (1966) | MIL | F52505 |
| d. for Recreational Vehicles (Travel and Camping Trailers, | Truck Campers, Motor Homes) Installation of Plumbing, Heati | NFP | 501C |
| Flammability Standards for Auto, Bus, and | Truck Interiors (1970) | DOT | 302 |
| Pneumatic Tires for | Trucks and Cars (1970) | GOS | 5.569 |
| Dimensions of Pallet | Trucks (1967) | BSI | 4155 |
| Safety of Powered Industrial | Trucks (1969) | BSI | 4430 |
| Pneumatic Tires for | Trucks (1969) | GOS | 5513 |
| Knitted Elastic Fabric with Natural Rubber for | Trunk Tops (1970) | BSI | 4546 |
| Woven Elastic Webbing with Natural Rubber for Mcns | Trunk Tops(1968) | BSI | 4270 |
| Surgical Elastic | Trusses (1961) | BSI | 3271 |
| Surgical Elastic Band | Trusses (1965) | NZS | 2017 |
| Nylon Stuffing | Tube ,general (1967) | MIL | S19622 |
| Elbow, 45 Degree Flared | Tube and Pipe Thread Plastic (1947) | NSA | 259 |
| Elbow 90 Degree Flared | Tube and Pipe Thread, Plastic (1947) | NSA | 253 |
| peak (1957) Shockproof X-Ray | Tube Cable Terminations and Rcceptacles Operating at 55 KV | BSI | 2928 |
| dard Specifications for Anesthetic Equipment, Endotracheal | Tube Connectors and Adapters (1961) Stan | ANS | Z79.2 |
| Endotracheal | Tube Connectors and Adaptors (1967) | CSA | Z168.2 |
| Nut Flared | Tube Coupling Plastic (1947) | NSA | 240 |
| Packing, Preformed, Straight Thread | Tube Fitting Boss (1968) | MIL | P5510 |
| Packing, Preformed Straight Thread | Tube Fitting Boss, Rubber, 90 Shore, O-Ring (1962) | NSA | 1596 |
| Packing, Preformed, Straight Thread | Tube Fitting Boss, Synthetic Lubricant Resistant (1960) | NSA | 617 |
| Nut Flared | Tube Fitting Plastic Lock (1947) | NSA | 242 |
| Cap Flared | Tube Fitting Plastic (1947) | NSA | 243 |
| Packing, Preformed, Hydrocarbon Fuel Resistant | Tube Fitting (1965) | MIL | MS29512 |
| 1947) Specification for | Tube Fittings Moldcd From Thermosetting Plastic Materials | NSA | 278 |
| Rubber | Tube for Automobiles (1970) | CNS | 1432 |
| Polyethlene | Tube for Chemical and General Purposes (1970) | CNS | 2458 |
| Perforated | Tube for Dying Threads and Yarns (1968) | GOS | 13593 |
| Rigid Polyvinyl Chloride | Tube for Electric Purpose (1970) | CNS | 1302 |
| Polyethylene | Tube for Water Supply (1970) | CNS | 2456 |
| Test for Polyethylene | Tube for Water Supply (1970) | CNS | 2457 |
| Test for Rigid Polyvinyl Chloride | Tube for Water (1970) | CNS | 1303 |
| Test for Rubber Test | Tube Heat Aging (1970) | FED | 6017241 |
| | Tube Inflated Football Bladders (1962) | ISI | 2205 |
| at Aging of Vulcanized Natural or Synthetic Rubber by Test | Tube Method (1962) Standard Method of He | AST | D865 |
| Collapsible | Tube Nomenclatures (1963) | MTP | XYZ1 |
| Cap Rigid | Tube or Hose Fitting Synthetic (1947) | NSA | 244 |
| Union Bulkhead Universal and Flared | Tube Plastic (1947) | NSA | 248 |
| Nipple Hose and Flared | Tube Plastic (1947) | NSA | 249 |
| Elbow, 45 Degree Universal and Flared | Tube Plastic (1947) | NSA | 260 |
| Tee Flared | Tube Plastic (1947) | NSA | 265 |
| Cross Flared | Tube Plastic (1947) | NSA | 272 |
| Tee Pipe Thread + Flared | Tube Run and Side Plastic (1947) | NSA | 268 |
| Nylon Stuffing | Tube Size 3 (1961) | MIL | MS17270 |
| Nylon Stuffing | Tube Size 6 Thur 9 (1961) | MIL | MS1704L |
| Nylon Stuffing | Tube Size 6 Thur 9 (1961) | MIL | MS17043 |
| Nylon Stuffing | Tube Size 6 Thur 9 (1961) | MIL | MS17044 |
| Nylon Stuffing | Tube Size 6 Thur 9 (1961) | MIL | MS17045 |
| Nylon Stuffing | Tube Sizes 5,7,8,9 (1961) | MIL | MS16158 |
| Plastic Inserts and | Tube Sockets for Electrical Vacuum Tube (1964) | GOS | 345 |
| lectrical Characteristics Defining Miniature Receiver Type | Tube Sockets for Printed Circuits (1957) /imensional and E | EIA | RS185 |
| Polyurethane Foam | Tube Used in Propelling Charge (1968) | MIL | T46586 |
| Rubber Valve Tubing for Cycle | Tube Valves (1969) | ISI | 5079 |
| Nylon Stuffing | Tube 90 Degree,size 4t (1962) | MIL | MS16165 |
| Diallyl Plastic Sheet,rod and | Tube (1952) | FED | LA499 |
| Plugs, Plastic, Heat Exchange | Tube (1959) | MIL | P15742 |
| Plastic Inserts and Tube Sockets for Electrical Vacuum | Tube (1964) | GOS | 345 |
| Neoprene Rubber Plug,nylon Stuffing | Tube (1966) | MIL | P19622 |
| Polyester Laminated | Tube (1967) | MIL | T10652 |
| le Properties of Reinforced Thermosetting Plastic Pipe and | Tube (1967) /tandard Method of Test for Longitudinal Tensi | AST | D2105 |

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|---|---|---|---|---|
| Phenolic Resin Bonded Cotton Fabric Round | Tube (1970) | | BSI | PL2 |
| Test for Rigid Polyvinyl Chloride | Tube (1970) | | CNS | 1297 |
| Nipple Flared | Tube + Pipe Thread Plastic (1947) | | NSA | 245 |
| Union Hose, Flared | Tube, Bulkhead + Universal, Plastic (1947) | | NSA | 250 |
| Elbow Hose, Flared | Tube, Bulkhead + Universal, 90 Degree, Plastic (1947) | | NSA | 255 |
| | Tube, Centrifuge, Plastic (1963) | | FED | NNNT785 |
| | Tube, Centrifuge, Ungraduated, Plastic (1960) | | MIL | MS36188 |
| hloride (1968) | Tube, Colon, Surgical, Disposable, 28 FR, 50 S, Polyvinyl C | | MIL | T36264 |
| 9/32 Inch (1964) | Tube, Drainage, Surgical, Plastic, Urological, Disposable, | | MIL | T36331 |
| | Tube, Drinking, Plastic (1965) | | FED | LT785 |
| | Tube, Duodenal, Surgical, Levin, Plastic (1964) | | MIL | T36328 |
| | Tube, Endotracheal, Magill, Plastic (1965) | | MIL | T36160 |
| | Tube, Flexible, Nonmetalic, Electrical (1965) | | FED | HHT791 |
| | Tube, Intravenous, Plastic (1964) | | FED | GGT770 |
| | Tube, Irregular, Surgical, Valentine Rubber, 7 Ft (1964) | | MIL | T36267 |
| Collapsible | Tube, Length, Wall and Shoulder Sizes (1963) | | MTP | XYZ6 |
| l Chloride (1965) | Tube, Nasal Feeding, Surgical, Infant, Disposable, Polyviny | | MIL | T36368 |
| Collapsible | Tube, Neck and Orifice Sizes, American Thread Form (1963) | | MTP | XYZ2 |
| (1963) Collapsible | Tube, Neck and Orifice Sizes, Modified Buttress Thread Form | | MTP | XYZ3 |
| Union Flared | Tube, Plastic (1947) | | NSA | 246 |
| Reducer Flared | Tube, Plastic (1947) | | NSA | 247 |
| Elbow 90 Degree Bulkhead Universal and Flared | Tube, Plastic (1947) | | NSA | 254 |
| Tee Flared | Tube, Run Pipe Thread Side Plastic (1947) | | NSA | 267 |
| Tee Flared | Tube, Run Universal Side Plastic (1947) | | NSA | 266 |
| (1958) | Tube, Stomach, Surgical, Formerly Tubes, Lavage and Stomach | | FED | ZZT791 |
| Collapsible | Tube, Thermoplastic Cap Sizes (1963) | | MTP | XYZ5 |
| Collapsible | Tube, Thermoset Cap Sizes, American Thread Form (1963) | | MTP | XYZ4 |
| | Tube,drinking, Plastic, Bent (1964) | | MIL | T36261 |
| Polyester Filament Wound | Tube,glass Fiber Base (1968) | | MIL | P82540 |
| lon Reinforced (1967) Nylon Sheet,rod,and | Tube,laminated ,phenolic,epoxy,silicone, Epoxy,polyester,ny | | FED | LP509 |
| ainage Systems (1968) Estate Drainage Installations | Tubes ,pipe and Fittings of Rigid Polyvinyl Chloride for Dr | | DIN | 19531 |
| | Tubes and Inserts for Textile Piece Goods (1964) | | BSI | 3736 |
| (1968) | Tubes and Piping Made of Flexible Polyethylene, Dimensions | | DIN | 8072 |
| chemicals,directions for Use (1968) | Tubes and Sheet of Rigid Polyvinyl Chloride, Resistance to | | DIN | 16929 |
| Polytetrafluoroethylene Heavy Walled | Tubes and Tubing (1967) | | MIL | P22296 |
| | Tubes for Bicycles (1962) | | SII | 465 |
| Inner | Tubes for Bicycles (1970) | | CNS | 738 |
| Test for Inner | Tubes for Bicycles (1970) | | CNS | 739 |
| | Tubes for Car (1970) | | CNS | 1155 |
| Test of | Tubes for Car (1970) | | CNS | 1156 |
| Phenolic Resin Paper | Tubes for Electrical Purposes at Power Frequencies (1966) | | BSI | 1314 |
| Vulcanized Fiber Rods and | Tubes for Electrical Purposes (1947) Purposes (1947) | | BSI | 934 |
| Phenolic Resin Bonded Paper Round | Tubes for Electrical Uses (1967) | | NZS | 723 |
| Rubber | Tubes for Industrial Vehicles (1962) | | JIS | D6404 |
| Thermosetting Synthetic Resin Bonded Paper Round | Tubes for Use at Radio Frequencies (1953) | | BSI | 1951 |
| Thermosetting Synthetic Resin Bonded Paper Round | Tubes for Use at Radio Frequencies (1961) | | NZS | 1600 |
| | Tubes or Pipes of Polyvinyl Chloride,dimensions (1968) | | DIN | 8062 |
| ions of Delivery (1968) | Tubes or Pipes of Rigid Polyvinyl Chloride Technical Condit | | DIN | 8061 |
| ery of Established Reliability Parts, Rigid Plastic Boxes, | Tubes or Vials Designed for Individual Packaging of Parts [ | | MIL | P38105/4 |
| Resin Bonded Paper Insulating | Tubes Up to 1000 Volts(1966) | | SAA | C371 |
| dard Specifications for Vulcanized Fiber Sheets, Rods, and | Tubes Used for Electrical Insulation (1963) USA C059.29 | /n | AST | D710 |
| Standard Methods of Testing Laminated | Tubes Used for Electrical Insulation (1966) USA C059.14 | | AST | D348 |
| Standard Methods of Measuring Dimensions of Rigid | Tubes Used for Electrical Insulation (1966) USA C059.33 | | AST | D668 |
| Cellulose Nitrate (Pyroxylin) Plastic Sheets, Rods, and | Tubes 1961 | | AST | D701 |
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| Flexible Polyvinyl Chloride | Tubes (1958) | | JIS | K6771 |
| dard Specifications for Anesthetic Equipment, Endotracheal | Tubes (1960) | Stan | ANS | Z79.1 |
| Laminated Thermosetting | Tubes (1962) | | JIS | K6914 |
| Endotracheal | Tubes (1963) | | CSA | Z168.1 |
| Rubber Based Adhesives for Tires and | Tubes (1963) | | ISI | 2560 |
| Rubber Based Adhesives for Tires and | Tubes (1963) | | ISI | 2562 |
| Safety Windows for Laminating to Telcvision | Tubes (1964) | | GTA | 62-8-7 |
| Safety Windows for Laminating to Telcvision | Tubes (1964) | | GTA | 62-8-7 |
| Oil Resistant, Slidc Valve, for 21 Inch Submerged Torpedo | Tubes (1964) Gaskets, Synthctic Rubber, | | MIL | G19769 |
| Filament Wound | Tubes (1965) | | NEM | LI10 |
| Natural Rubber Stomach | Tubes (1965) | | NZS | 1975 |
| Polyethylene Rods and | Tubes (1966) | | MIL | P21922 |
| Endotrachcal | Tubes (1969) | | BSI | 3487 |
| Cyclc Rubbcr | Tubes (1969) | | ISI | 2415 |
| Endotracheal | Tubes (1970) | | DS | 739 |
| Spec. for Tires and | Tubes (1970) GSA Zz-T-0038lj | | IN | YZ3 |
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| Acrylic Cast Methacrylate Plastic Shcets, Rods, | Tubes, and Shapes (1968t) | | AST | D702 |
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| Polyvinyl Chloride Rigid | Tubes, Direction for Use (1968) | | DIN | 16928 |
| Tubc, Stomach, Surgical, Formerly | Tubes, Lavage and Stomach (1958) | | FED | ZZT791 |
| Melamine,plastic Rods and | Tubes, Thermosetting,laminates,phenolic (1964) | | MIL | P79 |
| Synthetic Resin Bonded Paper Insulating | Tubes,rectangular for 1000 Volts (1952) | | BSI | 1885 |
| 1963) Flexible | Tubing and Connector Ends for Appliances Burning Town Gas | | BSI | 669 |
| Nonmetallic | Tubing and Fittings (1962) | | IPM | TSC7 |
| ntative Specification for Thermoplastic Gas Pressure Pipe, | Tubing and Fittings (1968) | Te | AST | D2513 |
| Short Time Rupture Strength of Plastic Pipe, | Tubing and Fittings (1969) | | AST | D1599 |
| 968) | Tubing and Pipe Made of Polyethylene, Directions for Use (1 | | DIN | 16933 |
| ) (1970) Std. for Electrical Plastic | Tubing Conduit and Fittings (EPC 40 and EPC 80 and Fittings | | NEM | TC2 |
| Plastic | Tubing Cotton Fabric Reinforced Phenolic (1956) | | SAE | 3615BAMS |
| rinkable, Pigmented, Flexible, (1967) Plastic | Tubing Electrical Insulation Irradiated Polyolefin, Heat Sh | | SAE | 3636BAMS |

rinkable (1960) Plastic
gid, Heat Shrinkable (1967) Plastic
rical Insulation (1962)
Gas
Specification for
Rubber Valve
Silicone Rubber
Rubber
Rubber Stoppers and
(1966) Flexible
nt Resistant, Polyester (1964) Tape, Aircraft
Dimensions of
ons (1965) Flexible
(1968) Rubber or Plastic
Space Application Shrinkable Irradiated
Polyvinyl Chloride Ventilation
specification for the Installation of Plastic Fittings and
Connector, Plastic, for Flexible
ethod of Test for Bursting Strength of Round Rigid Plastic
Insulating
tandard Method for Measuring Flatness of Plastics Sheet or
Polytetrafluoroethylene Electrical
Test for Nonrigid Polyvinyl Chloride Polymer
Nonrigid Polyvinyl Chloride Polymer
Polyethylene Sheets and Flat
Flexible Nonmetallic
Space Application Shrinkable Irradiated Polyolefin
Space Application Shrinkable Irradiated Polyolefin
Space Application Polyterafluoroethylene Shrinkable
Space Application Shrinkable Polyester
Space Application Shrinkable Fluorocarbon
Polytetrafluoroethylene Heavy Walled Tubes and
Polybutylene Plastic
Tentative Methods of Testing Heat Shrinkable
Cellulose Acetate Butyrate Plastic Pipe and
Polyvinyl Chloride
Polyethylene Plastic
Flexible Nonmetallic
termining Relative Specific Gravity Polytetraflourethylene
Fluorinated Ethylene Propylene (Fep) Plastic
Plastic Heat Shrinkable Fluorocarbon Flexible
Polytetrafluoroethylene Plastic
lvent Cements for Cellulose Acetate Butyrate Plastic Pipe,
er, Hard, Eponite, Natural or Synthetic, Sheet, Strip, Rod,

flexible, Heat Shrinkable (1967) Plastic
gid, Pigmented, Heat Shrinkable, (1967) Plastic
de, Flexible) (1969) Heat Shrinkable Plastic
de, Semirigid) (1969) Heat Shrinkable Plastic
Very Flexible, Heat Shrinkable) (1969) Plastic
nted, Very Flexible, Heat Shrinkable) (1969) Plastic
69) Heat Shrinkable Plastic
ndard Wall) (1969) Heat Shrinkable Plastic
n Wall) (1969) Heat Shrinkable Plastic
Semirigid, Heat Shrinkable (1967) Plastic
Extruded Polytetrafluoroethylene
Heat Shrinkable Plastic
erephthalate (1970) Heat Shrinkable Plastic
Extruded Polytetrafluoroethylene
ne Terephthalate (1970) Heat Shrinkable Plastic
Extruded Polytetrafluoroethylene
ed, Neoprcne, Polyvinyl Chloride, Polyelefin,/ Insulation
Polyurethane Sheet and
Bag, Sleeve and

Feet, 10s (1964)

Polychlorotrifluoroethylene
Polytetrafluoroethylene Insulation
Polyvinyl Chloride Treated Insulating
Polyvinyl Chloride Insulation
Rubber
xible Elastomeric Cellular Thermal Insulation in Sheet and
Plastic Foam, Unicellular, Sheet and
Test for Elevated Temperature Aging Using A
determination of the Behaviour of Plastics in a Ventilated
Globes, Electric Light, Fluorescent, Plastic,
Standard Dimensions for Streamlined and Oval
standard Methods of Testing and Tolerances for Woven Glass
Nylon Webbing,textile, Nonmelting,
Nylon Webbing,textile,multiple
Cushioning Material, Cellulosic, Treated Free Flow,
Nylon Webbing,textile,

Tubing Electrical Insulation, Irradiated Polyolefin Heat Sh SAE 3633AMS
Tubing Electrical Insulation, Polyolefin, Dual Wall, Semiri SAE 3634AMS
Tubing Extruded Polyvinyl Chloride, High Temperature, Elect SAE 3629AMS
Tubing Extruded Rubber (1961) JIS K6348
Tubing Fabricated From Thermoplastic Materials (1947) NSA 279
Tubing for Cycle Tube Valves (1969) ISI 5079
Tubing for Inflight Feeding (1962) MIL T25458
Tubing for Laboratory Use (1957) NZS 1314
Tubing for Laboratory Use (1967) BSI 2775
Tubing for Medical Use,polyvinyl Chloride ,silicone Rubber BSI 1882
Tubing Identification Marker, Non Corrosive, Heat and Solve MIL T9906
Tubing Made From Rigid Polyvinyl Chloride (1959) AFN NFT54003
Tubing Made of Plastic (1959) AFN NFT54002
Tubing or Hose for Use in Butane and Propane Gas Installati NZS 1578
Tubing or Hose for Use in Butane Propane Gas Installations BSI 3212
Tubing Polyvinylidene Fluoride Kynar (1966) JPL 351123
Tubing Sterilization (1967) FED LT1313
Tubing Thermoplastic (1947) NSA 281
Tubing (Flexible Ducting) (1966) ISI 3768
Tubing (1947) NSA 280
Tubing (1961) FED NNNC550
Tubing (1961) Standard M AST D1180
Tubing (1963) USC CS252
Tubing (1963) USA K065.18 AST D1604
Tubing (1965) AST D1675
Tubing (1965) AST D876
Tubing (1965) AST D922
Tubing (1965) SII 556
Tubing (1965) USA Co33.15 UL 3
Tubing (1966) JPL 351125
Tubing (1966) JPL 351129
Tubing (1966) JPL 35126
Tubing (1966) JPL 35127
Tubing (1966) JPL 35143
Tubing (1967) MIL P22296
Tubing (1967t) AST D2666
Tubing (1967t) AST D2671
Tubing (1968) AST D2446
Tubing (1968) AST D2740
Tubing (1968t) AST D2737
Tubing (1969) CSA C22.244
Tubing (1970) Method for De SAE ARP1153
Tubing (1971) USC CS43
Tubing (1971) USC PS47
Tubing (1971) USC TS161
Tubing, and Fittings (1967) So AST D2560
Tubing, and Molded Parts (1967) Rubb MIL R45036
Tubing, Burlap, Laminated, Waterproof, Polyethylene (1967) MIL T43554
Tubing, Electrical Insulation Irradiated Polyolefin, Clear SAE 3637BAMS
Tubing, Elcctrical Insulation Irradiated Polyolefin, Semiri SAE 3638BAMS
Tubing, Elcctrical Insulation (Crosslinked Polyvinyl Chlori SAE 3582AMS
Tubing, Electrical Insulation (Crosslinked Polyvinyl Chlori SAE 3583AMS
Tubing, Electrical Insulation (Irradiated Polyolefin, Clear SAE 3588AMS
Tubing, Electrical Insulation (Irradiated Polyolefin, Pigme SAE 3587AMS
Tubing, Electrical Insulation (Polytetrafluoroethylene) (19 SAE 3584AMS
Tubing, Electrical Insulation (Polytetrafluoroethylene, Sta SAE 3586AMS
Tubing, Electrical Insulation (Polytetrafluoroethylene, Thi SAE 3585AMS
Tubing, Electrical Insulation, Irradiated Polyolefin, Clear SAE 3639BAMS
Tubing, Electrical Insulation, Light Wall, (Teflon) (1965) SAE 3654AAMS
Tubing, Electrical Insulation, Polyvinyl Chloride (1970) SAE 3579AMS
Tubing, Electrical Insulation, Resin Bonded, Polyethylene T SAE 3589AMS
Tubing, Electrical Insulation, Standard Wall, Teflon (1963) SAE 3653CAMS
Tubing, Electrical Insulation, Thermally Welded, Polyethyle SAE 3591AMS
Tubing, Electrical Insulation, Thin Wall (1961) SAE 3655AMS
Tubing, Electrical, Heat Shrinkable, Polyethylene, Irradiat MIL I23053
Tubing, Flexible Film (1968) MIL P43604
Tubing, Interior Packaging, Barrier Materials (1967) MIL B117
Tubing, Rubber (1967) FED ZZT831
Tubing, Sterilization, Plastic 1 9/16 Inches Wide, Flat, 40 MIL T36292
Tubing, Thermoplastic, Laboratory and Medical (1961) FED LT790
Tubing, Unplasticized, (KEL-F) (1965) SAE 3648AMS
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Tubings for General Purposes (1965) ISI 637
Tubular Form (1964t) /tive Specification for Preformed Fle AST C534
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Tubular Oven (1969) Test for the ISO R1137
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Tubular (1966) MIL C23734
Tubular (1967) MIL W5625

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Standard Method of Test for Tuft Bind of Pile Floor Coverings (1967) AST D1335
Tentative Methods of Testing Tufted Pile Floor Coverings (1957t) AST D1486
Nylon Cloth, Netting, Tricot, Tulle (1967) MIL C43352
Standard Test Method for Water Repellency, Tumble Jar Dynamic Absorption Test (1967) USA L014.87 ATC 70B
Tumbler, Drinking, Luminous, Plastic (1959) FED GGT796
Tumbler, Drinking, Plastic (1965) FED LT800
Plastic Drinking Tumblers (1965) PA T-53
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Rigging Screws and Turnbuckles (1969) BSI 4429
Test for Rope Length of Ten Turns (1970) FED 1916000
Standard Rectangular Holes in Twelve Row Punched Cards (1967) ANS X3.21
Life Rafts, Inflatable, Twenty Man (1965) MIL L9131
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specifications for Rubber Insulating Line Hose (Proof Test Twenty Thousand Volts, Three Minutes) (1965) Standard AST D1050
Nylon Twill Cloth (1959) MIL C4294
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Cables, Radio Frequency, Coaxial, Dual Coaxial, Twin Conductor, and Twin Lead, Polyester (1964) MIL C17
Polyvinyl Chloride Insulated Copper Wire (Twin Core, Twin Twisted) (1970) CNS 2900
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Polyvinyl Chloride Insulated Copper Wire (Twin Core, Twin Twisted) (1970) CNS 2900
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Plastic Balcr Twine (1968) PA T-74
Twine (1970) GOS 16266
and Electronic Equipment, Polyamide, (1968) Twine, Impregnated, Lacing and Tying, for Use in Electrical MIL T713
Spec. for Twine, Synthetic, Polypropylene Resin (1968) CA 81-40-03
Polyethylene Monofilament Twines (1963) BSI 3695
Test for Textiles- Twist and Contraction (1970) FED 1914054
Test for Textiles- Twist and Twist Contraction (1970) FED 1914054
Tentative Method of Test for Twist in Single Spun Yarns (Untwist Twist Method) (1965t) AST D1422
Test for Textiles- Twist in Single Yarns (1970) FED 1914052
Designation of the Direction of Twist in Textile Yarns (1966) ISO R2
Method of Test for Twist in Yarn in Package Form (1954) BSI 2085
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Testing the Twist of Yarns, Untwist Twist Method (1964) SII 508
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Test for Rubber Twist (1970) FED 60110331
Glass Twisted Threads (1970) GOS 8325
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Endless Loop Magnetic Tape Cartridges Types Onc, Two and Three (1967) EIA RS332
crete Paving Joints (1966) Sealing Compound, Two Component, Elastomeric, Polymer Type, Cold Applied, Con FED SSS195
crete Paving Joints (1963) Sealing Compound, Two Component, Elastomeric, Polymer Type, Cold Applied, Con FED SSS200
tanks (1958) Sealing Compound, Joint, Two Component, for Bolted Aluminum or Steel Liquid Storage MIL S14231
g Construction (1967) Sealing Compound, Rubber Base, Two Component, for Caulking, Sealing and Glazing in Buildin FED TTS227
ving (1955) Sealing Compound, Two Component, Jet Fuel Resistant, Cold Applied Concrete Pa FED SSS170
Cable, Wire, Two Conductor, Parallel, Ripcord, Polyvinyl Chloride (1968) MIL C441
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Standard Speed of Two Inch Vidco Magnetic Tape (1963) ANS C98.4
dimensions of Video, Audio and Tracking Control Records on Two Inch Video Magnetic Tape (1965) Standard ANS C98.6
vulcanization Accelerat/ Standard Method of Test for Free Two Mercaptobenzothiazole in Benzothiazyl Disulfidc Rubbcr AST D1872
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the Identification of Fibers Blended with Wool in Textiles Two Mixtures Only (1968) Method for BSI 2793
Two Pack Zinc Rich Epoxy Primer (1968) SAB 926
Space Application Two Part Epoxy Coating (1966) JPL 351126
amide, (1968) Twine, Impregnated, Lacing and Tying, for Use in Elcctrical and Electronic Equipment, Poly MIL T713
oride, Coating, Silicone, / Tape, Impregnated, Lacing and Tying, Polyamide, Polyester, Tetrafluoroethylene, Vinyl Chl MIL T43435
Braid, Flat, Nylon Electrical, Tying, Resin Coated (1964) SAE 3817AAMS
Braid, Flat, Nylon Electrical Tying, Synthetic Rubber Coated (1959) SAE 3815AAMS
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Spec. for Ribbons, Typewriter and Adding Machine, Cotton and NYlon (1970) MI 868-S1
Spec. for Typewriter Ribbon, Polyethylene, Black (1969) CA 91-75-16
Control Symbol for Typified Molding Materials (1968) DIN 7702
Shield, Erasing, Typist (1963) FED LS281
test for Accelerated Weathering Soaking, Freezing, Drying, Ultraviolet (1970) FED 4066023
Spectacles, Ultraviolet, Patients, Protective (1951) MIL S20032
Clamp, Umbilical Cord (1968) MIL C36136
Standard Performance Requirements for Woven Umbrella Fabrics (1968) ANS L22.3013
Plastic Umbrella Fittings (1964) ISI 2919
Cushioning Material, Uncompressed Bound Fiber for Packaging (1965) MIL C7769
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Life Preserver, Underarm, Adult, LPU 5/p (1968) MIL L38200
Life Preserver, Underarm, Casualty, Type MC U (1967) MIL L25798

Life Preserver,
Life Preserver,
965) Rubber or Plastic Insulated
Nonmetallic Sheathed and
pe (1964) Recommended Practice for
1969t) Recommended Practice for
styrene and Polyvinyl Chloride Ducts, and Its Fittings for
Conveyor Belting for
Plastic Drain and Sewer Pipe and Pipe Fittings for Use
ion of Asphalt Tile and Vinyl Asbestos Tile with Hardboard
ments for Mens and Boys Sheer Woven Pajama, Shirt, Shorts,
mance Requirements for Mens and Boys Woven Pajama, Shorts,
face Supply Types (1967)
Recommendations for the Care and Maintenance of
Cloth, Parachute, 240 Permeabiltiy, for Use with
Cloth, Parachute, for Ring Slot Type Parachutes Used in
recommendations for the Selection, Use, and Maintenance of
Rubber Sheath Cables to Use
Infants and Girls
Warp Knitted Fabrics, Rayon or Acetate, for
Warp Knitted Fabrics, Rayon or Acetate, for
Nylon Warp Knitted Fabrics for
Nylon Warp Knitted Fabrics for
s for Mens and Boys Woven Pajama, Shorts, Undershirts, and
n, Negligee, Nightgown, Pajama, Pajama Lounging, Slip, and
nd Boys Sheer Woven Pajama, Shirt, Shorts, Undershirt, and
tted Bathrobe, Dressing Gown, Pajama, Pajama Lounging, and
n, Negligee, Nightgown, Pajama, Pajama Lounging, Slip, and
15 Denier Nylon Warp Knitted Fabrics for
30 Denier Nylon Warp Knitted Fabrics for
Standard Method of Test for
Potting Compound Epoxy,
Potting Compound Epoxy,
Tube, Centrifuge,
Adhesive, Flexible
Life Preserver, Vest, Work Type,
Ring Buoy, Lifesaving,
Insulation, Thermal, Flexible
Grommet, Plastic,
Plastic Foam,
Plastic Material,
Container, Flexible, Reusable, Water Vaporproof,
Helmet, Flying Capsule HGU 7/p,
ng Resin Treated Glass, Armature Banding, Naval Shipboard,
Linings and Interlinings for
al Staffs (1967) Outdoor
ndard Performance Requirements for Institutional Textiles,
andard Performance Requirements for Womens and Girls Woven
roducts on Test P/ Standard Methods of Producing Films of
Test for Optical
Test for Lot to Lot Stabilization
Dry Cleaning of
Sizing and Makeup of
7)
Std. for Flag,
Union Bulkhead
Elbow, 45 Degree
Elbow 90 Degree Bulkhead
Elbow, 45 Degree
Tee Flared Tube, Run
Union Hose, Flared Tube, Bulkhead +
Elbow Hose, Flared Tube, Bulkhead +
Loaded and
Loaded and
1960) Test for
Determination of Acid Value of
einforced Plastics (1968)
reinforced Plastics (1969)
ue) 1970
Test for Maximum Temperature and Rate During Setting of
the Rate of Increase of Temperature During the Setting of
Designation of
Test for Styrene Content in
Regulated as Indirect Food Additive Polyester
ses(1968

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|---|---|---|
| Underarm, Pneumatic (1968) | MIL | L38484 |
| Underarm, Pneumatic, Type LPU 3 P (1962) | MIL | L16559 |
| Underground Cables, for Voltage Not Exceeding 1000 Volts (1 | SII | 547 |
| Underground Feeder Cables (1965) | UL | 719 |
| Underground Installation of Flexible Thermoplastic Sewer Pi | AST | D2321 |
| Underground Installation of Thermoplastic Pressure Piping | AST | D2774 |
| Underground Installations (1970) Std. for | NEM | TC1 |
| Underground Use in Coal Mines (1961) | BSI | 3289 |
| Underground (1967) | CSA | B182.1 |
| Underlayment (1961) Installat | AVA | XYZ9 |
| Undershirt, and Underwear Fabrics (1968) /formance Require | ANS | L22.2011 |
| Undershirts, and Underwear Fabrics (1968) Standard Perfor | ANS | L22.2012 |
| Underwater Breathing Apparatus of the Selfcontained and Sur | SAA | Z26 |
| Underwater Breathing Apparatus (1967) | BSI | 4001 |
| Underwater Ordnance, Nylon, Cellulose Acetate (1962) | MIL | C17208 |
| Underwater Ordnance, Nylon, Cellulose Acetate (1964) | MIL | C19262 |
| Underwater Swimming Equipment (1967) | NZS | 2190 |
| Underwater Swimming Equipment (1968) | NZS | 2232 |
| Underwater (1969) | GOS | 14962 |
| Underwear and Night Wear (1951) | BSI | 1445 |
| Underwear and Nightwear (1955) | BSI | 2615 |
| Underwear and Nightwear (1955) | BSI | 2616 |
| Underwear and Nightwear (1959) | NZS | 1482 |
| Underwear and Nightwear (1959) | NZS | 1483 |
| Underwear Fabrics (1968) Standard Performance Requirement | ANS | L22.2012 |
| Underwear Fabrics (1968) /ens and Girls Woven Dressing Gow | ANS | L22.1023 |
| Underwear Fabrics (1968) /formance Requirements for Mens a | ANS | L22.2011 |
| Underwear Fabrics (1968) /quirements for Mens and Boys Kni | ANS | L22.20.6 |
| Underwear Fabrics (1968) /s and Girls Knitted Dressing Gow | ANS | L22.1024 |
| Underwear,nightwear(1956) | BSI | 2721 |
| Underwear,nightwear(1956) | BSI | 2722 |
| Undyed Cloth for Staining of Color Test (1965) | JIS | L0803 |
| Unevenness of Textile Strands (1967) | AST | D1425 |
| Unfilled, General Purpose Room Temperature Cure (1962) | SAE | 3734AMS |
| Unfilled, Room Temperature Cure (1958) | SAE | 3737AMS |
| Ungraduated, Plastic (1960) | MIL | MS36188 |
| Unicellular Plastic Thermal Insulation (1966) | MIL | A24179 |
| Unicellular Plastic (1965) | MIL | L17653 |
| Unicellular Plastic (1966) | MIL | R16847 |
| Unicellular Sheet and Pipe Covering (1968) | FED | HHI573 |
| Unicellular, High Density (1967) | MIL | G17594 |
| Unicellular, Sheet and Tubular Form, Elastomeric 1968 | MIL | P15280 |
| Unicellular, Sheet, Elastomeric (1968) | MIL | P24333 |
| Unidentified Barrier Matcrial (1968) | MIL | C9959 |
| Unidentified Plastic (1966) | MIL | H27856 |
| Unidentified (1966) /e, Electrical, Semi Cured Thermosetti | MIL | I24178 |
| Uniform Building Code (1967) | ICB | XYZ1 |
| Uniform Building Code, Dwelling House Construction (1967) | ICB | XYZ5 |
| Uniform Building Code, Housing (1967) | ICB | XYZ2 |
| Uniform Clothing (1970) | BSI | 4560 |
| Uniform Cloths for Fire Service, Local Authority and Hospit | BSI | 1771 |
| Uniform Fabrics (1963) Sta | ANS | L24.3.1 |
| Uniform Fabrics (1968) St | ANS | L22.1035 |
| Uniform Mechanical Code, Nonmetallic Ducts (1967) | ICB | UMC10-1 |
| Uniform Thickness of Paint, Varnish, Lacquer, and Related P | AST | D823 |
| Uniformity and Distortion (1970) | FED | 4063041 |
| Uniformity of Propylene Plastics (1968) | AST | D2342 |
| Uniforms for Local Authority and Hospital Staffs (1954) | BSI | 2514 |
| Uniforms for Medical and Hospital Workers(1967 | BSI | 2921 |
| Union Bulkhead Universal and Flared Tube Plastic (1947) | NSA | 248 |
| Union Flared Tube, Plastic (1947) | NSA | 246 |
| Union Hose, Flared Tube, Bulkhead + Universal, Plastic (194 | NSA | 250 |
| United States (1968) | CT | 1-80B |
| Universal and Flared Tube Plastic (1947) | NSA | 248 |
| Universal and Flared Tube Plastic (1947) | NSA | 260 |
| Universal and Flared Tube, Plastic (1947) | NSA | 254 |
| Universal Cone and Hose Plastic (1947) | NSA | 261 |
| Universal Side Plastic (1947) | NSA | 266 |
| Universal, Plastic (1947) | NSA | 250 |
| Universal, 90 Degree, Plastic (1947) | NSA | 255 |
| Unloaded Ebonite for Electrical Purposes (1957) | BSI | 234 |
| Unloaded Ebonite for General Purposes (1959) | BSI | 3164 |
| Unloading Phenol From Tank Cars (1959) | MCA | TC6 |
| Unsaponifiable Matter in Alkyd Resins and Resin Solutions | AST | D1397 |
| Unsaturate Polyester Resins (1970) | ISO | XYZDR51 |
| Unsaturated Polyester Resin System for Low Pressure Fiber R | BSI | 3532 |
| Unsaturated Polyester Resin Systems for Low Pressure Fiber | NZS | 1964 |
| Unsaturated Polyester Resin Systems (1964) | SII | 541 |
| Unsaturated Polyester Resins (Determination of Hydroxyl Val | ISO | XYZDR6 |
| Unsaturated Polyester Resins (1966) | UNI | 5814 |
| Unsaturated Polyester Resins (1967) /ximum Temperature and | ISO | R584 |
| Unsaturated Polyester Resins (1970) | ISO | XYZDR35 |
| Unsaturated Polyester Solutions (1968) | GOS | 13549 |
| Unsaturated Styrene | FDA | 121.2576 |
| Unsintered Polytetrafluorethylene Tape for Thread Sealing U | BSI | 4375 |

0.76 mm (0.030 in.) in Thickness or Less (1968t) Test for
Space Application Epoxy Polyimide
1962)
Chloroprene Coated Cloth on Nylon, Tape,
Polyvinyl Chloride Thin Sheeting,flexible,
Made Fibers (1967) Ticket Numbers for
Testing the Twist of Yarns,
Tentative Method of Test for Twist in Single Spun Yarns
Test for Raw Rubber and
Test for Raw Rubber and
Tentative Methods of Test for Extrudability of
termination of Copper in Compounded Rubber (Vulcanized and
Test Procedures for
Air Permeable Polyvinyl Chloride Coated Fabrics for
Air Permeable Polyvinyl Chloride Coated Fabrics for
Coated Polyvinyl Chloride Fabrics for
Polyvinyl Chloride Coated Knitted Fabrics for
e Coated (1963) Coated Fabrics for
Quality of Fillings for Bedding,
Polyvinyl Chloride
Woven
Standard Performance Requirements for Woven
Expanded Polyvinyl Chloride Fabric for Furniture
itions for Miscellaneous Filling Materials for Bedding and
Polyvinyl Chloride Coated Cotton Fabrics for
Nylon Cloth Ribbed for Aircraft
Flexible Foamed Polyurethane for
olyvinyl Chloride Artificial Leather Cloth,expanded Layer,
Cleanliness of Fillings and Stuffings for Bedding,
Determination of Adhesion of
Determination of Adhesion of Outer Soles to
Armor, Body, Fragmentation Protective,
Test for
Prior Sanction Granted as a Polymer
Phenolic Enamel, Baking
Colors for Molded
ring) (1965)
Test for
Test for
Flexible Load Bearing
Uncored Slab
Polyether Type
Flexible
Flexible
Rigid
se (1964) Rigid
Flexible
Testing
Test for
Test for Compressive Resistance of Flexible
Test for Compressive Set of Flexible
Test for Indentation Hardness of Flexible
Test for Indentation Hardness Index of Flexible
Test for the Resistance to Static Fatigue of Flexible
Test for Resistance to Dynamic Fatigue of Flexible
Test for Resilience Ball Rebound of Flexible
Test for Slab Flexible
Rigid
Test for Molded Flexible
Mattresses,
Test for Flexible
Std. Spec. for Mattress Cores, Polyether
s (1970)
Test for Rate of Rise (Volume Increase) Properties of
Test for Isocyanate Groups in
Test for Free Toluene Diisocyanate in
Rigid Preformed Cellular
Resin, Conformal Coating,

| | | |
|---|---|---|
| Unstrained Linear Shrinkage of Plastic Film and Sheeting | AST | D2732 |
| Unsupported Film (1966) | JPL | 35154 |
| Unsupported Flexible Polyvinyl Chloride Film and Sheeting | ISI | 2076 |
| Unsupported Polyvinyl Chloride Sheets (1963) | SII | 471 |
| Unsupported (1965) | MIL | C23926 |
| Unsupported (1967) | BSI | 1763 |
| Untextured Sewing Threads Made From Continuous Filament Man | BSI | 4134 |
| Untwist Twist Method (1964) | SII | 508 |
| (Untwist Twist Method) (1965t) | AST | D1422 |
| Unvulcanized Compounded Rubber (1965) | NZS | 1132 |
| Unvulcanized Compounded Rubber (1970) | BSI | 1673 |
| Unvulcanized Elastomeric Compounds (1963t) | AST | D2230 |
| Unvulcanized) (1970) De | ISO | R1396 |
| Unwind Adhesion of Pressure Sensitive Tape (1966) | PST | 8 |
| Upholstered Furniture Fabrics (1969) | NFM | XYZ1 |
| Upholstered Furniture (1963) | BSI | 3217 |
| Upholstered Furniture (1964) | NZS | 1821 |
| Upholstered Furniture (1964) | NZS | 1924 |
| Upholstered Furniture (1967) | BSI | 4216 |
| Upholstered Furniture, Polyvinyl Chloride and Nitrocellulos | BSI | 2601 |
| Upholstery and Domestic Articles (1965) | BSI | 3474 |
| Upholstery Fabric (1970) | ISA | 169 |
| Upholstery Fabrics (1956) | BSI | 2543 |
| Upholstery Fabrics (1968) | ANS | L22.3014 |
| Upholstery Use (1965) | USC | CS273 |
| Upholstery (1946) Standard Defin | ANS | L12.4 |
| Upholstery (1959) | SAA | L8 |
| Upholstery (1963) | MIL | C21318 |
| Upholstery (1964) | SII | 518 |
| Upholstery (1966) | FED | CCCA700 |
| Upholstery, Toys and Other Domestic Articles (1967) | BSI | 1425 |
| Upper Leather to Direct Molded Rubber Soling Material (1968 | SAB | M661 |
| Upper Material (Stuck On) (1968) | SAB | M660 |
| Upper Torso, with Collar, (1968) | MIL | A17367 |
| Urea and Melamine Formaldehyde Molding Compounds (1969) | GOS | 9359 |
| Urea Content of Nitrogen Resins (1967) | AST | D1727 |
| Urea Formaldehyde | FDA | 1212001H |
| Urea Formaldehyde Molding Compounds (1962) | AST | D705 |
| Urea Formaldehyde Molding Compounds (1962) | JIS | K6916 |
| Urea Formaldehyde Molding Material (1968) | FED | LP401 |
| Urea Formaldehyde Molding Materials (1965) | ISI | 3389 |
| Urea Formaldehyde Resin Solutions (1967) | AST | D1490 |
| Urea Formaldehyde (1969) | MIL | E480 |
| Urea Plastics (1954) | USC | CS147 |
| Urea Resin Adhesives for Wood (Room and High Temperature Cu | CSA | O112.5 |
| Urea Resin Adhesives (1970) | CNS | 2232 |
| Urea Resin Adhesives (1970) | CNS | 2233 |
| Urea Resin and Phenolic Resin Coated Particle Board (1970) | CNS | 2716 |
| Urea Resin and Phenolic Resin Coated Particle Board (1970) | CNS | 2717 |
| Urea Resin for Wood Adhesive (1966) | JIS | K6801 |
| Urea Resin Molding Compound (1970) | CNS | 2985 |
| Urea Resin Molding Compound (1970) | CNS | 2986 |
| Urea Resin (1970) | GOS | 5.544 |
| Urethane Foam Components for Vehicles (1966) | NZS | 1994 |
| Urethane Foam for Bedding and Furniture Cushioning (1969) | USC | PS13 |
| Urethane Foam for Cushioning (1967) | ISA | 159 |
| Urethane Foam for Cushions (1965) | JIS | K6401 |
| Urethane Foam for Garments (1965) | JIS | K6402 |
| Urethane Foam for Marine Use (1964) | USC | XYZ6 |
| Urethane Foam for Pipe Covering Thermal Insulation Marine U | USC | XYZ7 |
| Urethane Foam for Seat Cushioning and Bedding (1967) | SAA | K165 |
| Urethane Foam Laminates for Garment Applications (1969) | SAA | K180 |
| Urethane Foam Mattress for Marine Use (1964) | USC | XYZ5 |
| Urethane Foam Polyol Raw Materials (1969) | AST | D2849 |
| Urethane Foam Raw Materials (1970t) | AST | D1638 |
| Urethane Foam Slab (1968) | UNI | 6351 |
| Urethane Foam Slab (1968) | UNI | 6352 |
| Urethane Foam Slab (1968) | UNI | 6353 |
| Urethane Foam Slab (1968) | UNI | 6354 |
| Urethane Foam Slab (1968) | UNI | 6355 |
| Urethane Foam Slab (1968) | UNI | 6356 |
| Urethane Foam Slab (1968) | UNI | 6357 |
| Urethane Foam (1964t) | AST | D1564 |
| Urethane Foam (1965t) | AST | D2341 |
| Urethane Foam (1965t) | AST | D2406 |
| Urethane Foam (1967) | NC | 7210-MF3 |
| Urethane Foam (1969) | SAA | K166 |
| Urethane Foam (1970) | TX | 295-48-1 |
| Urethane Foam, Fire Retardant (1969) | IL | YZ7 |
| Urethane Foam, Flexible Load Bearing Components for Vehicle | SAC | D5 |
| Urethane Foaming Systems (1964t) | AST | D2237 |
| Urethane for Automotive Seating (1968) | SAE | J954 |
| Urethane Materials or Prepolymers (1967t) | AST | D2572 |
| Urethane Polymers (1967t) | AST | D2615 |
| Urethane Thermal Insulation (1966t) | AST | C591 |
| Urethane (1970) | SAE | 3137AMS |

Spec. for Urethane, Shredded Cellular Foam (1969) CA 91-83-30
Rubber and Elastomeric Catheters, Flexible Urinary (1951) BSI 1695
Bag, Urine Collection, Pediatric, Plastic, Disposable (1965) MIL B36444
Bag, Urine Collection, Plastic, Disposable (1965) MIL B36419
Tube, Drainage, Surgical, Plastic, Urological, Disposable, 9/32 Inch (1964) MIL T36331
Standard Methods of Test for Stiffness of Fabrics (1964) USA AST D1388
est Method Colorfastness to Ozone in the Atmosphere (1963) USA ATC 109
ndard Methods of Testing Woven Pile Floor Coverings (1942) USA Sta AST D418
ndard Test Method for the Evaluation of Wettability (1952) USA Sta ATC 39
tative Specifications for Rubber Insulating Gloves (1966t) USA Ten AST D120
dard Method of Test for Shrinkage of Textile Fibers (1964) USA Stan AST D2102
tive Methods for Quantitative Analysis of Textiles (1959t) USA Tenta AST D629
method for Colorfastness to Bleaching with Peroxide (1963) USA Test ATC 101
Warp (Serving) or Braid Over Electrical Conductors (1958) USA /hods of Test for Build Up and Spread of Glass Yarn as AST D1332
Wire and Cable, Sixty Degrees Centigrade Operation (1965) USA /ication for Natural Rubber Performance Insulation for AST D353
d Glass Fabric Tapes Used for Electrical Insulation (1967) USA /ods of Testing Flexible Resin Coated Glass Fabrics an AST D902
ket Joints for Cast Iron Pressure Pipe and Fittings (1964) USA A021.11 Rubber Gas AWW C111
truding and Resilient Nonbituminous Types (1967) ASH M153, USA A037.114 /ete Paving and Structural Construction Nonex AST D1752
ns for Concrete Joint Sealer, Cold Application Type (1967) USA A037.115 Standard Specificatio AST D1850
Flexible Nonmetallic Tubing (1965) USA Co33.15 UL 3
n Methods, and Materials (National Electrical Code) (1965) USA C001, Wiring Design, Protectio NFP 70
cation for Natural Rubber Sheath for Wire and Cable (1965) USA C008.25 Standard Specifi AST D532
n for Ozone Resisting Insulation for Wire and Cable (1962) USA C008.29 Standard Specificatio AST D574
Asbestos, Thermoplastic Insulated Wires and Cables (1963) USA C008.36 Asbestos, Asbestos, Varnished Cloth and NEM WC1
Thermoplastic Insulated Wires and Cables (1963) NEM WC01, USA C008.36 /bestos, Asbestos Varnished Cloth and Asbestos IPC S-28-357
Standard Room Air Conditioners (1961) USA C033.14 UL 484
nce of Plastics and Electrical Insulating Materials (1961) USA C059.11 Standard Methods of Test for Impact Resista AST D256
ting Laminated Tubes Used for Electrical Insulation (1966) USA C059.14 Standard Methods of Tes AST D348
laminated Round Rods Used for Electrical Insulation (1966) USA C059.15 Standard Methods of Testing AST D349
ics and Electrical Insulating Materials for Testing (1961) USA C059.28 Standard Methods of Conditioning Plast AST D618
ets, Rods, and Tubes Used for Electrical Insulation (1963) USA C059.29 /ndard Specifications for Vulcanized Fiber She AST D710
of Testing Varnishes Used for Electrical Insulation (1967) USA C059.30 Standard Methods AST D115
sions of Rigid Tubes Used for Electrical Insulation (1966) USA C059.33 Standard Methods of Measuring Dimen AST D668
nsions of Rigid Rods Used for Electrical Insulation (1966) USA C059.34 Standard Methods of Measuring Dime AST D741
ete Joint Sealer, Hot Poured Elastic Type (1964) ASH M173, USA D1190 Standard Specifications for Concr AST D1190
t for Adhesion of Vulcanized Rubber (Friction Test) (1965) USA J003.1 Standard Methods of Tes AST D413
rated Aging of Vulcanized Rubber by the Oven Method (1967) USA J005.1 Standard Method of Test for Accele AST D573
Test for Compressive Properties of Rigid Plastics (1963t) USA K065.1 Tentative Method of AST D695
stiffness of Plastics by Means of a Cantilever Beam (1963) USA K065.13 Standard Method of Test for AST D747
f Test for Coefficients of Friction of Plastic Film (1963) USA K065.14 Standard Method O AST D1894
sorbed Gamma Radiation Dose in the Fickle Dosimeter (1963) USA K065.15 Standard Method of Test for Ab AST D1671
particle Size (Sieve Analysis) of Plastic Materials (1963) USA K065.17 Standard Methods of Test for AST D1921
for Measuring Flatness of Plastics Sheet or Tubing (1963) USA K065.18 Standard Method AST D1604
est for Apparent Density of Rigid Cellular Plastics (1963) USA K065.19 Standard Method of T AST D1622
function of Temperature by Means of a Torsion Test (1961t) USA K065.2 /tiffness Properties of Nonrigid Plastics as a AST D1043
ice for Determining Resistance of Plastics to Fungi (1963) USA K065.20 Recommended Pract AST D1924
ess of Plastics and Electrical Insulating Materials (1965) USA K065.3 Standard Method of Test for Rockwell Hardn AST D785
hods of Test for Deformation of Plastics Under Load (1964) USA K065.4 Standard Met AST D621
and Luminous Transmittance of Transparent Plastics (1961) USA K065.5 Standard Method of Test for Haze AST D1003
index of Refraction of Transparent Organic Plastics (1965) USA K065.7 Standard Methods of Test for AST D542
lds for Test Specimens of Plastic Molding Materials (1965) USA K066.1 Standard Specifications for Mo AST D647
g Shrinkage From Mold Dimensions of Molded Plastics (1961) USA K066.3 Standard Method of Measurin AST D955
ion Molding of Specimens of Thermoplastic Materials (1963) USA K066.7 Recommended Practice for Inject AST D1130
ods of Test for Water Resistance of Textile Fabrics (1963) USA L014 Standard Meth AST D583
Standard Evaluation of Wetting Agents (1952) USA L014.11 ATC 17
ph Factor of Water Extracted From Bleached Textiles (1963) USA L014.116 Test Method for ATC 81
o Textile Materials (Including Tentative Revisions) (1967) USA L014.12 Standard Definitions of Terms Relating T AST D123
cleaning Durability of Applied Designs and Finishes (1963) USA L014.121 Test Method for Dry ATC 86
abrics in Wash and Wear Items After Home Laundering (1964) USA L014.123 Test Method Appearance of F ATC 88A
al Activity of Fabrics, Detection Agar Plate Method (1965) USA L014.125 Test Method for Antibacteri ATC 90
nges in Woven or Knitted Textiles (Excluding Wool) (1961t) USA L014.132 Tentative Method of Test for Dimensional Cha AST D1905
ecification and Tolerances for Woven Asbestos Cloth (1967) USA L014.133 Standard Sp AST D1571
method for Measuring Thickness of Textile Materials (1964) USA L014.137 Standard AST D1777
t for Construction Characteristics of Woven Fabrics (1964) USA L014.140 Standard Methods of Tes AST D1910
for Evaluation of Antibacterial Finishes on Fabrics (1965) USA L014.144 Test Method ATC 100
ces for Synthetic Organic Base Filament Single Yarn (1966) USA L014.156 Standard Toleran AST D2497
iles for Permanence of Resistance to Microorganisms (1957) USA L014.163 /methods of Tests for Evaluating Treated Text AST D862
yarn Numbers, Measured in Various Numbering Systems (1964) USA L014.165 /dard Method (with Tables) for Conversion of AST D2260
Test Method for Colorfastness to Sunlight (1964) USA L014.166 ATC 16B
Test Method for Colorfastness to Daylight (1964) USA L014.167 ATC 16C
ight, Carbon Arc Lamp, Alternate Light and Darkness (1964) USA L014.169 Test Method for Colorfastness to L ATC 16D
light, Water Cooled Xenon Arc Lamp Continuous Light (1964) USA L014.170 Test Method for Colorfastness to ATC 16E
Cooled Xenon Arc Lamp Alternate Light and Darkness (1964) USA L014.171 /est Method for Colorfastness to Light, Water ATC 16F
Seams in Wash and Wear Items After Home Laundering (1964) USA L014.172, Test Method for Appearance of ATC 88B
reases in Wash and Wear Items After Home Laundering (1964) USA L014.173 Test Method for Appearance of C ATC 88C
er Resistance Exposure to Natural Light and Weather (1964) USA L014.176 Test Method for Weath ATC 111B
posure to Natural Light and Weather Without Wetting (1964) USA L014.177 Test Method for Weather Resistance Ex ATC 111D
Damage by Retained Chlorine Multiple Sample Method (1967) USA L014.180 Test Method for ATC 114
ctrostatic Clinging of Fabrics Fabric to Metal Test (1965) USA L014.181 Test Method for Ele ATC 115
for Breaking Load (Strength) of Yarn (Skein Method) (1967) USA L014.183 Standard Method of Test AST D1578
for Breaking Load and Elongation of Textile Fabrics (1964) USA L014.184 Standard Methods of Test AST D1682
Tentative Methods of Testing Elastic Fabrics (1964t) USA L014.185 AST D1775
ngth and Elongation of Yarn (Single Strand Method) (1966t) USA L014.189 Tentative Method of Test for Stre AST D2256
hrinkage of Yarns (Skein Exposed to Boiling Water) (1964t) USA L014.190 Tentative Method of Test for S AST D2259
ects (Including Illustrations and Related Material) (1965) USA L014.191 Standard Definitions of Fabric Def AST D2367
Coverings to Attack by Black Carpet Beetle Larvae (1965t) USA L014.196 / Method of Test for Resistance of Pile Floor AST D1116

stance and Other Surface Effects of Textile Fabrics (1967) USA L014.198
Standard Colorfastness to Acids and Alkalis (1957) USA L014.2
or Seam Breaking Strength of Woven Textile Fabrics (1959t) USA L014.203
ditioning Textiles and Textile Products for Testing (1967) USA L014.205
Method of Test for Yarn Severance in Woven Fabric (1961t) USA L014.206
onstant Rate of Extension Tensile Testing Machine) (1964t) USA L014.207
ervice Change of Appearance of Pile Floor Coverings (1967) USA L014.209
Density of Common Fibers by the Causticaire Method (1965) USA L014.211
d Tolerances for Certain Wool and Part Wool Fabrics (1964) USA L014.28
ecifications for and Methods of Testing Glass Yarns (1961) USA L014.36
cations and Methods of Test for Woven Glass Fabrics (1966) USA L014.37,
ods of Testing and Tolerances for Woven Glass Tapes (1949) USA L014.38
erances for Woven Glass Tubular Sleeving and Braids (1949) USA L014.39
and Plied Yarn for Electrical and Packing Purposes (1958) USA L014.44
n Intermediates, Yarns, and Other Textile Materials (1964) USA L014.48
hod of Test for Air Permeability of Textile Fabrics (1967) USA L014.51
astness to Light, Carbon Arc Lamp, Continuous Light (1964) USA L014.53
lorfastness to Oxides of Nitrogen in the Atmosphere (1962) USA L014.54
n on Textiles Mildew and Rot Resistance of Textiles (1957) USA L014.55
stness to Washing, Mill, and Scouring Wool Textiles (1957) USA L014.6
Test Method for Colorfastness to Pleating (1962) USA L014.63
Standard Resistance of Textiles to Insect (1963) USA L014.64
Standard Insect Pest Deterrents on Textiles (1956) USA L014.65
ethod of Test for Flammability of Clothing Textiles (1961) USA L014.69
or Colorfastness to Heat (Hot Pressing) Dry and Wet (1962) USA L014.71
r Colorfastness to Light, Detection of Phototropism (1952) USA L014.73
est Method for Water Resistance, Impact Penetration (1967) USA L014.78
ater Repellency, Tumble Jar Dynamic Absorption Test (1967) USA L014.87
Test Method of Colorfastness to Stoving (1961) USA L014.9
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for Refractive Index of Viscous Materials (1962) USA Z011. USA Z011.128
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Unsintered Polytetrafluorethylene Tape for Thread Sealing Uses(1968
Tip Assortment, Uterine Cannula, Plastic, Disposable (1964)
Acrylonitrile Butadiene Styrene Utilities Conduit and Fittings (1968)
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Brush, Scrub, All Plastic, Pot and Pan and General Utility (1968)
Spec. for Blankets (Acrylic, Wool and Utility) (1971)
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Pail, Utility, Plastic (1967)
67) Container, Utility, Plastic, Polyethylene, Polytetrafluoroethylene (19
Packaging Procedures for Submarine Repair Parts Utilizing Transparent, Flexible, Heat Sealable Film (1964)
Polytetrafluoroethylene Clamp, Type V,class a and B (1967)
Endless V-Belt Drives for Agricultural Purposes (1964)
Endless V-Belt Drives for Agricultural Purposes (1967)
8v) ( 1964) Endless Narrow V-Belt Drives for Industrial Purposes (Sections 3v, 5v and
Endless V-Belt Drives for Industrial Purposes (1963)
Endless V-Belt Drives for Industrial Purposes (1968)
poses (1968) Endless V-Belt Drives Sections A, B, C, D, and E for Industrial Pur
Automotive V-Belt Drives (1967)
V-Belt for Power Transmission (1966)
Grooved Pulleys for Narrow V-Belt Groove Sections Spz, SPA and Spb (1965)
V-Belt (1970)
Test for V-Belt (1970)
V-Belts for Vehicles (1961)
Lengths of Narrow V-Belts Sections Spz, SPA and Spb (1965)
Section Checking of V-Belts (1962)
Lengths of Classical V-Belts (1967)
1965) Vacuum Brake Hose Heavy Duty Made of Oil Resistant Rubber
Electric Vacuum Cleaners for Use in Hospitals (1965)
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Plastic Inserts and Tube Sockets for Electrical Vacuum Tube (1964)
Forming Machine, Thermoplastic Relief Map, Heat Vacuum (1958)
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Tube, Irregular, Surgical, Valentine Rubber, 7 Ft (1964)
Spec. for Plastic Stickers, Reflectorized (for Validation of Motor Vehicle Registration Plates) (1970)
Tire Valve for Automobiles (1962)
Fire Air Valve for Bicycles (1970)
Dry Pipe Valve Rubber Facings (1954)
Tire Valve Stem for Automobiles (1962)
Rubber Valve Tubing for Cycle Tube Valves (1969)
Gaskets, Synthetic Rubber, Oil Resistant, Slide Valve, for 21 Inch Submerged Torpedo Tubes (1964)
Polyvinyl Chloride Valve,for Light Oil and Water (1967)
Rubber Seated Butterfly Valves (1958)
Plastic Flanged Diaphragm Stop Valves (1961)
Rubber Valve Tubing for Cycle Tube Valves (1969)
Thermoplastic Materials Pipe, Fittings, Valves, Joining Materials (1965)
Testing of Vulcanized Rubber,equilibrium of Water Vapor Absorption
Vapor Barrier Sheet for Use in Building Construction (1962)
Moisture Vapor Barriers,protective Packaging (1950)
Test for Permeability of Water Vapor in Building Sheet Materials (1967)
Method for Determining the Permeability to Water Vapor of Flexible Sheet Materials Used for Packaging (1960)
Test for Determining the Permeability to Water Vapor of Flexible Sheet Materials Used for Packaging (1961)
Standard Method of Test for Moisture Vapor Permeability of Organic Coatings Films (1962)
Tentative Method of Test for Water Vapor Permeability of Packages by Cycle Method (1963t)
1963t) Tentative Method of Test for Water Vapor Permeability of Shipping Containers by Cycle Method

Standard Method of Test for Pilling Resi AST D1375
ATC 6
Tentative Method of Test F AST D1683
Standard Method of Con AST D1776
Tentative AST D1908
/fabrics by the Tongue (Single Rip) Method (C AST D2261
Standard Method of Test for S AST D2401
/d of Test for Estimating Maturity and Linear AST D2480
Standard Methods of Testing an AST D462
Standard Sp AST D578
Standard Specifi AST D579
Standard Meth AST D580
Standard Methods of Testing and Tol AST D581
/thods of Testing and Tolerances for Jute Rove AST D681
/em to Designate Linear Density of Fibers, Yar AST D861
Standard Met AST D737
Standard Colorf ATC 16A
Standard Co ATC 23
Test Method for Fungicides, Evaluatio ATC 30
Standard Colorfa ATC 1
ATC 31
ATC 24
ATC 28
Standard M AST D1230
Test Method F ATC 5
Test Method Fo ATC 32
Standard T ATC 42
Standard Test Method for W ATC 70B
ATC 9
Standard Metho AST D1747
Standard Method of Test AST D1747
/roups in Rubber Extender and Processing Oils AST D2007
BSI 4375
MIL T36236
AST D2750
Sta ANS L24.2.1
MIL B22784C
NY 20204
MIL B14422
MIL P13520
MIL C43521
MIL STD758
MIL MS21222
BSI 3733
NZS 2156
BSI 3790
NZS 852
SAA B241
BSI 1440
BSI AU150
JIS K6323
ISO R459
CNS 745
CNS 746
SII 429
ISO R460
ISO R256
ISO R608
BSI AU109
BSI 3028
MCA TC13
GOS 345
MIL F55001
DIN 53406
MIL T36267
NY 23800
JIS D4207
CNS 364
FME 1200
JIS D4208
ISI 5079
MIL G19769
MIL V16720
AWW C504
GOS 9918
ISI 5079
NSF 14
BSI 903A18
CSB 70GP1
CSA Z102.1
NZS 2130
BSI 3177
NZS 1629
AST D1653
AST D1251
AST D1276

Standard Methods of Test for Water
Test for Water
Liners, Case, and Sheet, Overwrap, Water
Water
Sheet, Water
Test of Water
ls in Sheet Form (1966) Standard Methods of Test for Water
rd Methods of Test for Water Vapor Transm/ Test for Water
thod (1966) Test for Water
Determination of Water
Pressure Sensitive Tape Water
ls,paper, and Cardboard,gravimetric Determination of Water
et Compression Molded Materials After Treatment with Water
Bag, Water
Barrier Material, Water
Case, Carrying, Water
Container, Flexible, Reusable, Water
bber, Determination of Behavior Towards Liquids, Gases and
Paint and
tandard Methods of Test for Gas Checking and Draft Test of
Testing for Silicone
Requisites for
Space Application Diphenyl Oxide
el Structures Painting, Red Lead, Iron Oxide, and Phenolic
l Structures Painting, Zinc Dust, Zinc Oxide, and Phenolic
Phenolic
Space Application Acrylic
Air-Drying Finish
Adhesive
Standard Methods of Sampling and Testing Shellac
Phenolic Baking
Polyvinyl Chloride Resin
Alkyd-Amino Resin
Space Application Alkyd
Space Application Diphenyl Oxide
Space Application Polyimide
Space Application Silicone
Space Application Silicone
Phenolic
Brushes for
Electrical Insulating
Insulating
poxy, Vinyl, or Alkyd (1958)
Spec. for Brushes,
rol Instruments, Phenol (1962)
er Exposure Apparatus (Carbon Arc Type) for Testing Paint,
ion Sampling, and Testing (1965) Paint,
nt of Dry Film Thickness of Nonmagnetic Coatings of Paint,
nt of Dry Film Thickness of Nonmetallic Coatings of Paint,
thod of Test for Abrasion Resistance of Coatings of Paint,
Methods of Producing Films of Uniform Thickness of Paint,
thod of Test for Abrasion Resistance of Coatings of Paint,
Standard Method of Test for Density of Paint,
of Preparation of Aluminum Alloy Panels for Testing Paint,
Nonvolatile Matter in Volatile Solvents for Use in Paint,
ard Method for Measurement of Dry Film Thickness of Paint,
Standard Definitions of Terms Relating to Paint,
or Elongation and Tensile Strength of Free Films of Paint,
mmunications, Electronic and Associated Electrical Equip/
Phenolic
and Cables (1963) NEM WC01, USA C008./ Asbestos, Asbestos
and Cables (1963) USA C008.36 Asbestos, Asbestos,
Yellow
polyethylene Terephthalate (1966)
966) Silicone
Silicone
Silicone
Yellow
Black and Yellow
Yellow
Nylon Insulation Cloth and Tape, electrical,
General Test for Electrical Insulating
Varnishes,requirements,test Methods (1968)
Method of Test for Bond Strength of Electrical Insulating
Organic Baking Impregnating
Standard Methods of Testing Electrical Insulating
Standard Methods of Testing

Vapor Permeability of Shipping Containers (1964) AST D1008
Vapor Permeability (1970) FED 4067032
Vapor Proof or Waterproof Flexible (1967) MIL L10547
Vapor Resistant Barrier Material (1969) CSB 43GP131B
Vapor Resistant, Flexible, Transparent (1953) SAE 3610CAMS
Vapor Transmission in Screw Cap Closures (1951) PI 1T-51
Vapor Transmission of Materials in Sheet Form (1966) /eria AST E96
Vapor Transmission of Materials in Sheet Form (1966) Standa AST E96
Vapor Transmission Rate of Films and Sheet Plastics Dish Me UNI 5813
Vapor Transmission Rate of Rigid Cellular Plastics (1970) ISO R1663
Vapor Transmission (1966) PST 34
Vapor Transmission (1968) Testing of Plastic Foi DIN 53122
Vapor (1968 /ics, Determination of Acid Content of Thermos DIN 53709
Vaporproof (1964) NSA 3407
Vaporproof, Flexible (1967) MIL B131
Vaporproof, Polyester (1966) MIL C4150
Vaporproof, Unidentified Barrier Material (1968) MIL C9959
Vapors, Swelling Method (1968) Testing of Ru DIN 53521
Varnish Brushes (1970) SAC Z9
Varnish Films (1960) AST D1643
Varnish for Electrical Insulation (1965) JIS C2122
Varnish for Enameled Round Copper Wires (1962) JIS C2356
Varnish for Treatment of Electrical Windings (1946) AAR SM174
Varnish Glass Laminate (1966) JPL 35187
Varnish Paint (1964) Ste SSP 6-64
Varnish Paint (1964) Stee SSP 5-64
Varnish Resin Exterior and Marine (1968) CSB 1GP99C
Varnish Treated Fiberglass Sleeving 1966 JPL 35133
Varnish (1962) JIS C2350
Varnish (1962) JIS C2357
Varnish (1965) AST D1650
Varnish (1965) MIL V12276
Varnish (1966) JIS K5581
Varnish (1966) JIS K5651
Varnish (1966) JPL 35166
Varnish (1966) JPL 35188
Varnish (1966) JPL 35189
Varnish (1966) JPL 35193
Varnish (1966) JPL 35194
Varnish (1967) MIL V15218
Varnish (1970) CNS 2309
Varnish (1970) GOS 15865
Varnish, Electrical, Impregnating, Phenolic (1967) MIL I24092
Varnish, Finishing, Baking, for Roller Coat Applications, E MIL V21064
Varnish, Flat, Paint (1969) MI 310-S1
Varnish, Impregnating, Electrical Insulating, for Fire Cont MIL V13497
Varnish, Lacquer and Related Products (1960) /ight and Wat AST D822
Varnish, Lacquer, and Related Materials, Methods of Inspect FED STD141
Varnish, Lacquer, and Related Products Applied on a Magneti AST D1186
Varnish, Lacquer, and Related Products Applied on a Nonmagn AST D1400
Varnish, Lacquer, and Related Products by the Falling Sand AST D968
Varnish, Lacquer, and Related Products on Test Panels (1965 AST D823
Varnish, Lacquer, and Related Products with the Air Blast a AST D658
Varnish, Lacquer, and Related Products (1960) AST D1475
Varnish, Lacquer, and Related Products (1963) /ard Method AST D1733
Varnish, Lacquer, and Related Products (1964) /of Test for AST D1353
Varnish, Lacquer, and Related Products (1966) Stand AST D1005
Varnish, Lacquer, and Related Products (1967) AST D16
Varnish, Lacquer, and Related Products, with a Tensile Test AST D2370
Varnish, Moisture and Fungus Resistant, for Treatment of Co MIL V173
Varnish,clear and Aluminum Pigmented (1967) MIL V13750
Varnished Cloth and Asbestos Thermoplastic Insulated Wires IPC S-28-357
Varnished Cloth and Asbestos, Thermoplastic Insulated Wires NEM WC1
Varnished Cloth Insulated Wires and Cables (1960) CSA C22.278
Varnished Condenser Paper (1948) NEM 48-138
Varnished Fabrics and Tapes for Electrical Purposes,nylon, BSI 419
Varnished Glass Bias Tapes (1958) JIS C2362
Varnished Glass Cloth and Tape for Electrical Insulation (1 AST D1459
Varnished Glass Cloth for Electrical Insulation (1966) JIS C2366
Varnished Glass Cloth Tapes (1958) JIS C2361
Varnished Glass Cloth (1958) JIS C2360
Varnished Glass Fabric (1956) NEM VF5
Varnished Glass Fabric (1958) NEM VF7
Varnished Glass Polyester Cloth and Tape (1967t) AST D2400
Varnished Nylon Fabric (1948) NEM 48-139
Varnished Paper ,rolls,tapes (1968) DIN 40622
Varnished Polyester Nonwoven Fabric (1961) NEM VF9
Varnished Polyester Nonwoven Fabric (1967) NEM MX2
Varnished (1952) MIL I3393
Varnishes and Enamels (1968) GOS 13526
Varnishes and Resins for Electrical Insulation Impregnating DIN 46456
Varnishes by the Helical Coil Test (1966t) Tentative AST D2519
Varnishes for Electrical Purposes (1956 BSI 2778
Varnishes for Polyvinyl Formal Enameled Copper Wire (1966) JIS C2351
Varnishes for 180 Centigrade and Above (1966) AST D1346
Varnishes Used for Electrical Insulation (1967) USA C059.30 AST D115

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|---|---|---|---|
| istency, Control of Industrial Materials Such as Paints and | Varnishes (1955) | /low Cups and Methods of Use for the Cons | BSI 1733 |
| Standard Method of Test for Exterior Durability of | Varnishes (1959) | | AST D1641 |
| Standard Methods of Test for Elasticity or Toughness of | Varnishes (1959) | | AST D1642 |
| Standard Methods of Test for Nonvolatile Content of | Varnishes (1959) | | AST D1644 |
| Test for Resistance to Water and Alkali of Dried Films of | Varnishes (1959) | Standard Method of | AST D1647 |
| Standard Method of Test for Print Resistance of | Varnishes (1962) | | AST D1645 |
| of Test for Set Time for Thermosetting Phenolformaldehyde | Varnishes (1962) | Standard Method | AST D1472 |
| Standard Methods of Testing | Varnishes (1965) | | AST D154 |
| st for Thermal Endurance of Flexible Electrical Insulating | Varnishes (1967) | Tentative Method of Te | AST D1932 |
| Standard Method of Test for Viscosity of Paints, | Varnishes, and Lacquers by Ford Viscosity Cup (1965) | | AST D1200 |
| cids, and Polymerized Fatty Acids Commonly Used in Paints, | Varnishes, and Related Materials (1967) | /uid Oils, Fatty a | AST D1466 |
| Brushes, Paints and | Varnishes, Flat (1964) | | ISI 384 |
| Test for Paints, | Varnishes, Lacquers and Related Materials (1970) | | SAA K41 |
| andard Method of Test for Specific Gravity of Drying Oils, | Varnishes, Resins, and Related Materials at 25/25c (1961) | | AST D1963 |
| Efflux with the Flow Cup (1968) Testing of Paints, | Varnishes,and Similar Products,determination of the Time of | | DIN 53211 |
| arnishes and Resins for Electrical Insulation Impregnating | Varnishes,requirements,test Methods (1968) | | DIN 46456 |
| Polyvinyl Butyral (1967) Helmet, Combat | Vehicle Crewman, Nylon Ballistic Cloth, Phenol Formaldehyde | | MIL H43059 |
| Tentative Method of Test for Separation of | Vehicle From Solvent Type Paints (1965t) | | AST D2372 |
| in Optical Parts, Such as Lenses and Reflectors, of Motor | Vehicle Lighting Devices (1968) | Plastic Materials for Use | SAE J576B |
| Methods of Test for Motor | Vehicle Paints (1969) | | BSI AU148 |
| r Plastic Stickers, Reflectorized (for Validation of Motor | Vehicle Registration Plates) (1970) | Spec. Fo | NY 23800 |
| Tentative Method for Infrared Identification of | Vehicle Solids From Solvent Type Paints (1967t) | | AST D2621 |
| Retreaded Car and Commercial | Vehicle Tires (1968) | | BSI AU144 |
| Nylon Jacket Cable, Aerospace | Vehicle,copper Shield (1965) | | MIL MS25313 |
| ndards of Non Government Organizations Released for Flight | Vehicles Construction (1967) | Specifications and Sta | FED ANA147 |
| Inspection of Single Compartment Pneumatic Hopper Highway | Vehicles for Transport of Dry Bulk Chemicals and Plastics | | MCA TC14 |
| Tail Lights for | Vehicles Including Cycles (1968) | | BSI 2516 |
| Plastics for Flight | Vehicles Part Ii, Transparent Glazing Materials (1961) | | MIL HDBK17 |
| Homes) Installation of Plumbing, Std. for Recreational | Vehicles (Travel and Camping Trailers, Truck Campers, Motor | | NFP 501C |
| | Vehicles (1961) | | BSI 3379 |
| V-Belts for | Vehicles (1961) | | SII 429 |
| Rubber Tires for Industrial | Vehicles (1962) | | JIS D6403 |
| Rubber Tubes for Industrial | Vehicles (1962) | | JIS D6404 |
| ve Method of Test for Total Rosin Acids Content of Coating | Vehicles (1962t) | Tentati | AST D1469 |
| Ignition Cables for | Vehicles (1964) | | BSI 1862 |
| Safety Glazing Materials for Automotive | Vehicles (1965) | | FED STD515 |
| of Test for Minimum Film Formation Temperature of Emulsion | Vehicles (1965t) | Tentative Method | AST D2354 |
| Flexible Load Bearing Urethane Foam Components for | Vehicles (1966) | | NZS 1994 |
| Seat Belt Assemblies for Motor | Vehicles (1968) | | BSI 3254 |
| Rubber Hoses for Hot Water Lines in Motor | Vehicles (1968) | | DIN 73411 |
| Webbing for Restraining Devices for Occupants of Motor | Vehicles (1968) | | SAA E47 |
| Tail Lamps for | Vehicles (1968) | | SAE J585C |
| Reflex Reflectors on | Vehicles (1968) | | SAE J594D |
| Polyvinyl Chloride Cables for | Vehicles (1969) | | ISI 2465 |
| Child Seating Safety Standard for Motor | Vehicles (1970) | | DOT 213 |
| Safety Belts for Motor | Vehicles (1970) | | SAC D4 |
| Urethane Foam, Flexible Load Bearing Components for | Vehicles (1970) | | SAC D5 |
| Reflectors for | Vehicles, Including Cycles (1967) | | BSI 2515 |
| rcraft, Part II , Insp/ Composite Construction for Flight | Vehicles, Part I, Fabrication, Sandwich Construction for Ai | | MIL HDBK23 |
| Spec. for Helmets, | Vehicular Use and Hazardous Duty (1970) | | CA 01-42-06 |
| hes on Completely Finished Cabinets Made of Solid Wood and | Veneer (1953) | Appearance and Durability of Finis | EIA REC130 |
| Polyvinyl Chloride (Pvc) Plastic Drain, Waste and | Vent Pipe and Fittings (1965) | | USC CS272 |
| ABS Plastic Drain, Waste and | Vent Pipe and Fittings (1965) | | USC CS270 |
| Installation for ABS Drain, Waste and | Vent Pipe and Fittings (1966) | | IPM IS5 |
| Materials and Property for ABS Plastic Drain, Waste and | Vent Pipe and Fittings (1966) | | IPM PS17 |
| nded Practice for the Installation of ABS Drain, Waste and | Vent Pipe and Fittings (1967) | Recomme | CSA B181.11 |
| or the Installation of Polyvinyl Chloride Drain, Waste and | Vent Pipe and Fittings (1967) | Recommended Practice F | CSA B181.12 |
| ABS Plastic Drain, Waste, and | Vent Pipe and Fittings (1968) | | AST D2661 |
| cification for Polyvinyl Chloride Plastic Drain, Waste and | Vent Pipe and Fittings (1968) | Spe | AST D2665 |
| Acrylonitrile Butadiene Styrene Drain, Waste and | Vent Pipe and Pipe Fittings (1967) | | CSA B181.1 |
| ABS Waste and | Vent Pipe (1968) | | FED LP322 |
| Polyvinyl Chloride Soil, Waste, and | Vent Pipes and Fittings (Metric Units) (1969) | | SAB 967 |
| Polyvinyl Chloride Drain, Waste and | Vent Pipes and Fittings (1967) | | CSA B181.2 |
| Pipe and Pipe Fitting, Plastic, for Drain, Waste, and | Vent Service (1968) | | MIL P82056 |
| Polyvinyl Chloride Pipe and Fittings for Drain,waste,and | Vent 1966 | | FED LP320 |
| st for the Determination of the Behaviour of Plastics in A | Ventilated Tubular Oven (1969) | Te | ISO R1137 |
| Unplasticized Polyvinyl Chloride Soil and | Ventilating Pipe, Fittings and Accessories (1969) | | BSI 4514 |
| Polyvinyl Chloride | Ventilation Tubing (Flexible Ducting) (1966) | | ISI 3768 |
| Light and | Ventilation (National Building Code) (1967) | | AIA XYZ5 |
| Chimneys, Flues and | Vents (National Building Code) (1967) | | AIA XYZ10 |
| | Verification of Testing Machines (1964) | | AST E4 |
| de of Practice for Rubber and Polyvinyl Chloride Lining of | Vessels for Chemical Processes (1969) | Co | ISI 4682 |
| preparation and Tension Testing of Filament Wound Pressure | Vessels (1967t) | Tentative Method for | AST D2585 |
| 1966) Buoyant | Vest lastic Foam for Adults and Children on Mototorboats | | CG 160.052 |
| Life Preserver, | Vest Type, U S Navy, Mark I, Nylon/chloroprene 1966 | | MIL L24247 |
| Armor, Body, Fragmentation Protective, | Vest with 3/4 Inch Collar (1963) | | MIL A12370 |
| Life Preserver, | Vest, Inflatable, Mark IV (1964) | | MIL L22208 |
| Life Preserver, | Vest, Work Type, Style D (1957) | | MIL L12108 |
| Life Preserver, | Vest, Work Type, Unicellular Plastic (1965) | | MIL L17653 |
| Plastic Foam | Vests for Adults and Child in Motorboats (1970) | | CG 160.052 |
| (1965) Buoyant | Vests Kapok or Fiber Glass for Adult or Child on Motorboats | | CG 160.047 |
| Work | Vests Made of Plastic Foam for Merchant Ships (1965) | | CG 160.053 |
| Buoyant | Vests Made of Polyethylene Foam for Motorboats (1966) | | CG 160.060 |
| | Vests of Polyethylene Foam for Adults and Children (1966) | | CG 160.060 |
| Buoyancy | Vests (1968) | | SAA Z28 |
| Plastic Foam Work | Vests (1970) | | CG 160.053 |



439-676 O-LT - 71 - 28

tablished Reliability Parts, Rigid Plastic Boxes, Tubes or
Rubber Closures for
Rubber Metal
quirements for (1956)
Tests,
determination of the Visco-Elastic Properties Under Forced
Adhesive, Plastic Sheet,
Mount, Shipping Container, Resilient, Shock and
Sprayable
Plastic Tiles,
Plastic Sheet,
Tentative Method of
Recommended Practice for Forced
insulation Resistance Testing Instrument, Battery Operated
Test for
Testing of Plastics, Determination of the
Determination of the
Testing for Plastics, Determination of the
Tentative Method of Test for
Test for
Determination of the
Determination of the
Determination of the
Tables for Metals (Relationship Between Brinell Hardness,
ng (1964/
Signal Specifications for Monochrome Television
Patch Splices in 2-Inch
Standard Monochrome
Monochrome Television
Standard Color
Modulation Levels for Monochrome Television 2-Inch
for Monochrome Television Video Alignment Tape for 2-Inch
Standard Audio Records for Two Inch
Label for 2-Inch Quadruplex
Dimensions of 2-Inch
Standard Dimensions of 2-Inch
Standard Dimensions of 2-Inch
Standard Speed of Two Inch
Dimensions for 2-Inch
s of Video, Audio and Tracking Control Records on Two Inch
Magnetic Tape (1965)
Standard Dimensions of
Regulated as Indirect Food Additive Ethylene
Test for Acidity in
Rigid Polyvinyl Chloride
Polyvinyl Chloride and
Polyvinyl Chloride and
Determination of Vinyl Acetate in Vinyl Chloride
Regulated as Indirect Food Additive
970)
Determination of
Rigid Polyvinyl Chloride
Safe Handling and Use of
Test for Acetaldehyde Content of
, Petroleum, Polyvinyl Chloride, Polyester, Vinyl Chloride
Test for Hydroquinone in
Steel Structures Painting, Vinyl Paint
Solid
Maintenance of
Color Charts for
4)
Installation of
Water Emulsion Floor Polish for Use on Asphalt or
Installation of Asphalt Tile and
Tile, Floor,
Prior Sanction Granted as a Polymer Vinylidene
Filler, Dent, Metal Surface,
Pouch, Human Remains, Vinyl Chloride,
e with Other Homopolymers (1970)
Designation of
rotractor, Rectangular, Plastic, 1 = 3/4 Inch by 6 Inches,
Scales, Plotting, Meterorological, Plastic,
Screening, Nonmetallic, Insect,
Determination of Vinyl Acetate in
llapsible Tanks, Petroleum, Polyvinyl Chloride, Polyester,
Safe Handling and Use of
uated in Yards and Meters in 1/25,000 and 1/50,000 Scales,
Bag, Storage, Drinking Water,
ractor, Circular and Semicircular, Mils, Degrees, Acrylic,
e, and Nonadjustable, General Specification, Methacrylate,
c Sheeting for Hospital Use, Rubber, Natural or Synthetic,
Bag, Pilot Relief, Polyethylene,
ation of Unplasticized Compounds of Homo and Copolymers of
of Plasticized Compounds of Homopolymers and Copolymers of
Cloth, Synthetic Fiber, Duck,
osetting Plasti/
Straightedge, Plastic and Wood, Acrylic,
cing and Tying, Polyamide, Polyester, Tetrafluoroethylene,
proof, Flexible, Polyester, Polyethylene, Ethyl Cellulose,

Vial, Plastic (1967) NSA 3438
Vials Designed for Individual Packaging of Parts [1964] /s MIL P38105/4
Vials for Injectable Medicines (1966) SII 590
Vibration and Shock Insulators for Instruments (1965) GOS 11679
Vibration and Shock, Ground Electronic Equipment General Re MIL T4807
Vibration Beyond Resonance (1968) Testing of Rubber , DIN 53513
Vibration Damping (1964) MIL A24084
Vibration Damping (1964) MIL M45907
Vibration Damping, Material for Light Steel Plate (1967) MIL S24062
Vibration Damping, Not Identified (1968) MIL P23653
Vibration Damping, Type ML 02, Epoxy, Polyamide 1964 MIL P22581
Vibration Test for Shipping Containers (1953) PI 6T-53
Vibration Test for Shipping Containers (1963t) AST D999
Vibration Testing of Vulcanizates (1966) AST D2231
Vibrator, Ohmmeter Type (1955) Specification for AAR SM278
Vicat Softening of Plastics (1969) GOS 15065
Vicat Softening Point for Thermoplastic (1968) DIN 33460
Vicat Softening Point for Thermoplastics (1961 AFN NFT51021
Vicat Softening Point for Thermoplastics (1968) DIN 53460
Vicat Softening Point of Plastics (1965t) AST D1525
Vicat Softening Point of Thermoplastic Materials (1965) UN1 5642
Vicat Softening Temperature of Thermoplastics (1968) ISO R306
Vicat Softening Temperature of Thermoplastics (1970) ISO XYZDR23
Vicat Softening Temperature of Thermoplastics (1970) ISO XYZDR5
Vickers Hardness, Rockwell Hardness, Rockwell Superficial H AST E140
Video Alignment Tape for 2-Inch Video Magnetic Tape Recordi CSA Z46.344
Video Magnetic Tape for Quadruplex Recording (1964) CSA Z46.3410
Video Magnetic Tape Leader (1963) ANS C98.2
Video Magnetic Tape Leader (1964) CSA Z46.343
Video Magnetic Tape Leader (1967) ANS C98.9
Video Magnetic Tape Recording (1964) CSA Z46.346
Video Magnetic Tape Recording (1964) /ignal Specifications CSA Z46.344
Video Magnetic Tape Recordings (1963) ANS C98.3
Video Magnetic Tape Recordings (1967) SMP RP26
Video Magnetic Tape Reels (1964) CSA Z46.345
Video Magnetic Tape Reels (1965) ANS C98.5
Video Magnetic Tape (1963) ANS C98.1
Video Magnetic Tape (1963) ANS C98.4
Video Magnetic Tape (1964) CSA Z46.341
Video Magnetic Tape (1965) Standard Dimension ANS C98.6
Video, Audio and Tracking Control Records on Two Inch Video ANS C98.6
Vinyl Acetate FDA 121.2570
Vinyl Acetate and Acetaldehyde (1965) AST D2086
Vinyl Acetate Compounds (1966) AST D2114
Vinyl Acetate Copolymer Molding Material (1967) FED LP1035
Vinyl Acetate Copolymer Sheet (1967) FED LP535
Vinyl Acetate Copolymers (1970) ISO R1159
Vinyl Acetate Crotonic Acid FDA 121.2540
Vinyl Acetate in Vinyl Chloride Vinyl Acetate Copolymers (1 ISO R1159
Vinyl Acetate Plastic Sheet (1967) AST D2123
Vinyl Acetate Resin Emulsion Adhesive (1964t) AST D2181
Vinyl Acetate (1959) MCA SD75
Vinyl Acetate (1965) AST D2191
Vinyl Acetate (1966) /r Kits, Emergency, Collapsible Tanks MIL R52255
Vinyl Acetate (1966t) AST D2193
Vinyl Alkyd for Atmospheric Exposure (1964) SSP 4.05-64
Vinyl and Pyroxylin Coated Cotton Fabric (1962) USC R242
Vinyl and Rubber Flooring (1965) RMA 17
Vinyl Asbestos Tile and Asphalt Tile Floors (1960) AVA XYZ10
Vinyl Asbestos Tile and Asphalt Tile (1966) AVA XYZ13
Vinyl Asbestos Tile Flooring and Asphalt Tile Flooring (196 AVA XYZ8
Vinyl Asbestos Tile Floors (1964) AVA XYZ6
Vinyl Asbestos Tile with Hardboard Underlayment (1961) AVA XYZ9
Vinyl Asbestos (1959) FED LT345
Vinyl Chloride FDA 1212001J
Vinyl Chloride Acetate Copolymer 1962 MIL F52252
Vinyl Chloride Acetate (1965) MIL P10808
Vinyl Chloride Copolymers and Mixtures of Polyvinyl Chlorid ISO XYZDR33
Vinyl Chloride Polymer and Copolymer (1968) MIL P11720
Vinyl Chloride Polymers or Copolymers (1957) MIL S19866
Vinyl Chloride Polyvinylidene Chloride (1968) FED LS125
Vinyl Chloride Vinyl Acetate Copolymers (1970) ISO R1159
Vinyl Chloride Vinyl Acetate (1966) /r Kits, Emergency, Co MIL R52255
Vinyl Chloride (1954) MCA SD56
Vinyl Chloride (1960) /plotting, Coordinate, Plastic, Grad MIL S2412
Vinyl Chloride (1966) MIL B8571
Vinyl Chloride (1966) Prot FED GGP681
Vinyl Chloride (1966) /g, Line Guide, Lettering, Adjustabl FED GGT671
Vinyl Chloride (1966) /ted, Rubber and Plastic, and Plasti FED ZZC450
Vinyl Chloride (1968) MIL B83665
Vinyl Chloride (1970) Design ISO R1163
Vinyl Chloride (1970) Designation ISO XYZDR32
Vinyl Chloride, Acrylonitrile (1959) MIL C4224
Vinyl Chloride, Cellulose Acetate Butyrate, Laminated Therm FED GGS773
Vinyl Chloride, Coating, Silicone, Coating (1966) /ted, La MIL T43435
Vinyl Chloride, Fluorochalocarbon (1963) /ackaging, Water MIL E6060

Cloth, Synthetic, Curtain, Acrylonitrile,
Pouch, Human Remains,
Core Material, C18,
polyvinyl Chloride Adhesive for Field Repair of Tents, and
(1964)
Fabric, Glass
nd Prefabricated Panel with Cover for Airfields and Roads,
Fabric, Glass
Test for Viscosity of A
Test for Viscosity of A
ree of Dispersion of Vinyl Dispersions Using the Precision
Measuring the Weight Per Gallon and Specific Gravity of A
Measuring Shore Hardness of A
Preparation of Fused Samples of
(1962) Determination of the Degree of Dispersion of
Determination of the Deaeration of
Expanded
Test for Measurement of Plasticizer Migration From
Steel Structures Painting, Aluminum
Solid
eres (1964) Steel Structures Painting,
Steel Structures Painting,
Steel Structures Painting,
Steel Structures Painting,
Steel Structures Painting
osure (1964) Steel Structures Painting,
Steel Structures Painting, Black
steel Structures Painting, Vinyl Paint Guide for Selecting
Steel Structures Painting, White (or Colored)
fluoroscopy Adaptation, Polyethylene, Neoprene or Flexible
struction Specification, Flooring (Conductive) Neoprene or
Coating Compound, Strippable, Sprayable,
Construction Specification, Conductive
, Cellular, Shock Absorbing, Closed Cell, Foamed, Modified
Rubber Thread Test for Resistance to
Construction Specification, Conductive
Scale, Area, Transparent Plastic, Acrylic or
Sleeping Bag Container, Parachute Bailout, SRU 15/p,
square, Plastic, Wood, and Wood and Plastic, Methacrylate,
Desalter Kits, Sea Water, Mark 2,
Bladders, Flotation,
Havelock, Plastic,
h, Finishing, Baking, for Roller Coat Applications, Epoxy,
Polyvinyl Chloride and
Test for Textiles- Identification of
Polyvinyl Chloride and Copolymer
Cloth, Plastic, Mesh,
se, Large, Fire, Water and Mildew Resistant, Polyethylene,
Prior Sanction Granted as a Polymer
mining Visual Color Match to Master Specimens for Fabrics,
nance (1968) Testing of Rubber ,determination of the
the Brookfield
gelation Characteristics of a Plastisol Using a Brookfield
sity of Natural and Synthetic Rubbers by the Shearing Disk
tisols and Organosols at High Shear Rates by Castor Severs
plastisols and Organosols at Low Shear Rates by Brookfield
f the Dynamic Viscosity of Liquid Resins by the Brookfield
and Curing Characteristics of Rubber by the Shearing Disk
al Analysis of Mixtures of Polyester Fibers with Cotton or
Test for Mixed Yarn of Nylon,
Test for Textiles- Identification of Rayon
ing Disk Viscometer, (1967) Standard Method of Test for
Solution (1970) Determination of
t for Viscosity of Paints, Varnishes, and Lacquers by Ford
Test for Index of
Test for
Determination of
Determination of
n Solution (1968) Testing of Plastics, Determination of
965) Test for Ratio and
Determination of the
lution (1970) Determination of
lution (1970) Determination of
970) Determination of
Determination of
Determination of
Test for
Test for
perties (1966t) Tentative Method of Test for Apparent
Determination of
0) Test for
Test for
Test for
Test for Dilute Solution
70) Determination of the Dynamic
disk Viscometer (1963) Determination of

Vinyl Chloride, Polyvinylidene Chloride (1966) FED CCCC525
Vinyl Chloride, Vinyl Chloride Acetate (1965) MIL P10808
Vinyl Chloride/vinyl Acetate (1968) MIL C51096
Vinyl Coated Fabrics (1968) MIL A43346
Vinyl Coated Glass Fiber Insect Screening and Louver Cloth USC CS248
Vinyl Coated (1953) SAE 3664AMS
Vinyl Coated (1964) Membrane Surfacing, Fabric, a MIL M52219
Vinyl Coated, Porous (1954) SAE 3663AMS
Vinyl Dispersion at High Shear Rates (1959) SPI VDT2
Vinyl Dispersion at Low Shear Rates (1959) SPI VDT1
Vinyl Dispersion Gage (1962) Determination of the Deg SPI VDT10
Vinyl Dispersion (1959) SPI VDT3
Vinyl Dispersion (1959) SPI VDT4
Vinyl Dispersions for Physical and Chemical Testing (1964) SPI VDT17
Vinyl Dispersions Using the Precision Vinyl Dispersion Gage SPI VDT10
Vinyl Dispersions (1959) SPI VDT6
Vinyl Fabrics for Apparel Use (1963) USC CS258
Vinyl Fabrics to Lacquers (1963t) AST D2199
Vinyl Finish Paint (1964) SSP 8-64
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Viscometer (1959) SPI VDT1
Viscometer (1962) Determination of the SPI VDT15
Viscometer (1963) Determination of Visco ISO R289
Viscometer (1966) / of Test for Apparent Viscosity of Plas AST D1823
Viscometer (1966) /thod of Test for Apparent Viscosity of AST D1824
Viscometer (1970) Determination O ISO XYZDR65
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Viscose Rayon (1967) Chemic NZS 2192
Viscose Staple Fiber (1970) CNS 2338
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Viscosity Cup (1965) Standard Method of Tes AST D1200
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Viscosity Number of Polyamides in Dilute Solution (1963) ISO R307
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Viscosity of Adhesives Having Shear Rate Dependent Flow Pro AST D2556
Viscosity of Cellulose Acetate in Dilute Solution (1970) ISO R1157
Viscosity of Cellulose Derivatives by Ball Drop Method (197 ANS K65.25
Viscosity of Epoxy Compounds and Related Components (1961) SPI ERF1
Viscosity of Epoxy Compounds and Related Components (1968) AST D2393
Viscosity of Ethylene Polymers (1961) AST D1601
Viscosity of Liquid Resins by the Brookfield Viscometer (19 ISO XYZDR65
Viscosity of Natural and Synthetic Rubbers by the Shearing ISO R289

Determination of
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by Castor Severs Vi/ Standard Method of Test for Apparent
y Brookfield Viscom/ Standard Method of Test for Apparent
Test for Specific
Brookfield
Test for Dilute Solution
on of Methods for the Determination of the Dilute Solution
Test for Dilute Solution
Standard Method of Test for
Method of Determining the
Determination of
3) Standard Method of Test for
7) Plastics Determination of the
ubber Compound, Room Temp. Vulcanizing, 15,000 Centipoises
ubber Compound, Room Temp. Vulcanizing, 50,000 Centipoises
ubber Compound, Room Temp. Vulcanizing, 35,000 Centipoises
ubber Compound, Room Temp. Vulcanizing, 55,000 Centipoises
er Compound, Room Temp. Vulcanizing, 1,200,000 Centipoises
rs,density,refractive Index,flash Point, Setting Point,and
ate or Emulsion or Dispersion (Determination of Brookfield
ubber Compound, Room Temp. Vulcanizing, 50,000 Centipoises
Standard Method of Test for Refractive Index of
Test for Sag Flow of Highly
Color for High
Rubber Products, Terms for
Safety Requirements for Domestic Sound and
Polycarbonate

Coated Fiberboards, and Oth/ Test Method for Determining

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Test for Resistance of Plastic to Molds by
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Carpet Soiling,

Test for Textiles Shade Matching
Space Application Fluoroelastomer Solution for
Space Application Fluoroelastomer
4-Inch Diameter Rubber Ring Joint for
One Piece Molded Rubber Couplings for Plain End
Test for
Testing of Plastic, Detection of Free Ammonia and Other
Test for Water and
Test for Total
Tentative Method of Test for
Bag, Barrier, with
Bag, Transparent, Flexible, Sealable,
rmeability of Vulcanized Rubber or Synthetic Elastomers to

Test for
Determination of
Test for Plasticizer and
Determination of
Fire Hazard Properties of Flammable Liquids, Gases and
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Test for Water Content and Other
Test for Polyvinyl Chloride
terial/ Standard Methods of Test for Dielectric Breakdown
Test for Dielectric Breakdown
Insulated Conductors for Low
Low
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Low
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Test for Hard Rubber
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Viscosity of Polymers (1970) AST D2857
Viscosity of Polymers (1970) /ctives for the Standardizati ISO R1628
Viscosity of Polyvinyl Chloride Polymers (1966) AST D1243
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Viscosity of Rubber Latices (1967) BSI 4252
Viscosity of Rubber Latices (1970) ISO R1652
Viscosity of Transparent Liquids by Bubble Time Method (196 AST D1545
Viscosity Ratio of Polyamides in Concentrated Solution (196 ISO R600
Viscosity (1965) Silicone R SAE 3362AAMS
Viscosity (1965) Silicone R SAE 3363BAMS
Viscosity (1965) Silicone R SAE 3365BAMS
Viscosity (1965) Silicone R SAE 3366BAMS
Viscosity (1965) Silicone Rubb SAE 3367AAMS
Viscosity (1968) Testing of Plasticize DIN 53400
Viscosity) (1970) Resins in Liquid St ISO XYZDR10
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Visual Color Matching (1969) BSI AU148.1
Visual Defects in Compression and Transfer Molded Parts (19 AST D2562
Visual Defects in Glass Reinforced Laminates and Parts Made AST D2563
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Visual Evaluation of Color Differences of Opaque Materials AST D1729
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Viton (1966) JPL 351111
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Vitrified Clay Sewer Pipe Joints (1966) IPM PS19
Void Content of Reinforced Plastics (1968t) AST D2734
Volatile Bases in Phenolic Moldings (1968) DIN 53708
Volatile Content in Polyvinyl Chloride (1968) GOS 14042
Volatile Content of Expandable Polystyrene Materials (1965t AST D2362
Volatile Content of Paints (1966t) AST D2369
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Volatile Corrosion Inhibitor Treated (1964) MIL B22020
Volatile Liquids (1965) Standard Method of Test for Pe AST D814
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Volatile Loss (1970) FED 4066081
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Volatile Matter Loss Using Activated Carbon (1970) GOS 15183
Volatile Matter of Polyvinyl Chloride Resins (1970) ISO DR1269
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Volatiles (1967) AFN NFT51045
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Voltage Cables for Automobiles (1965) JIS C3406
Voltage Endurance Under Corona Attack of Solid Electrical I AST D2275
Voltage Knob Insulators (1966) JIS C3840
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Voltage Not Exceeding 1000 Volts (1965) SII 547
(Voltage Rating of Matting, Three Thousand Volts) (1965) /t AST D178
Voltage Test on Electric Cables (1968) SAB M541
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Voltage Testing of Thin Solid Electrical Insulating Materia AST D1389
Voltage Values for Preferred Basic Impulse Insulation Level ANS C92.1
Voltage Vulcanized Rubber Insulated Cables and Flexible Cor SAB 168
Voltage Withstand Battery Containers (1970) FED 60111521
Voltage, Low Current Arc Resistance of Solid Electrical Ins AST D495
Voltages Below 1 KV (1968) Testing of Insulating M DIN 53480
Voltages Up and Including 33kv (1966) Imp BSI 480
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Volts(1966) SAA C371

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64t) Test for Rate of Rise (Volume Increase) Properties of Urethane Foaming Systems (19 AST D2237
Test for Rubber Change in Volume Liquid Immersion (1970) FED 6016211
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Recommended Practice for Forced Vibration Testing of Vulcanizates (1966) AST D2231
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obenzothiazole in Commercial Benzothiazyl Disulfide Rubber Vulcanization Accelerator (1965) /st for Total Two Mercapt AST D1873
Time Lapse Between Vulcanization and Testing of Rubbers (1970) ISO R1826
Testing of Rubber Proofed Fabric,state of Vulcanization (1957) BSI 903G3
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Vulcanized Chloroprene Rubber Compounds (1963) NZS 1469
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Vulcanized Natural Rubber for Extrusion (1970) BSI 1155
Determination of Surface Resistivity of Insulating Soft Vulcanized Rubber and Ebonite (1956) BSI 903C1
Vulcanized Rubber Boots for General Use (1966) SII 598
Standard Method of Test for Accelerated Aging of Vulcanized Rubber by the Oven Method (1967) USA J005.1 AST D573
Standard Method of Test for Accelerated Aging of Vulcanized Rubber by the Oxygen Pressure Method (1967) AST D572
Low Compression Set Acrylonitrile Butadiene Vulcanized Rubber Compounds (1962) BSI 3222
Vulcanized Rubber Compounds (1969) ISI 5192
Vulcanized Rubber Cord Round and Square Cross-Section (1969 GOS 6467
Tentative Methods of Test for Compression Set Induced in Vulcanized Rubber During Exposure to High Energy Nuclear Ra AST D2309
Standard Method of Test for Stress Relaxation of Vulcanized Rubber in Compression (1962) AST D1390
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d Signalling Purposes (1956) Vulcanized Rubber Insulated Cables for Telecommunication an SAB 169
recommendations for the Storage and Inspection in Store of Vulcanized Rubber Items (1970) BSI F68
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ds (1965) Standard Method of Test for Permeability of Vulcanized Rubber or Synthetic Elastomers to Volatile Liqui AST D814
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Tentative Specification for Splice Strength of Vulcanized Rubber Seals (1966t) AST D2527
Standard Methods of Test for Adhesion of Vulcanized Rubber to Metal (1964) AST D429
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Tentative Methods of Test for Adhesion of Vulcanized Rubber to Single Strand Wire (1967t) AST D1871
ration of Test Piece and Method of Test of the Adhesion of Vulcanized Rubber to Two Metal Plates (1968) Prepa ISO R814
Tentative Method of Test for Adhesion of Vulcanized Rubber Wire Cord (1963t) AST D2229
Standard Methods of Test for Adhesion of Vulcanized Rubber (Friction Test) (1965) USA J003.1 AST D413
Standard Method of Test for Tear Resistance of Vulcanized Rubber (1954) AST D624
Standard Method for Strain Testing of Vulcanized Rubber (1961) AST DI456
Physical Testing Methods for Vulcanized Rubber (1962) JIS K6301
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Test for Vulcanized Rubber (1964) NZS 1128
Testing of Hardness of Vulcanized Rubber (1964) SII 178DR
Standard Method of Air Pressure Heat Test of Vulcanized Rubber (1965) AST D454
Standard Method of Tension Testing of Vulcanized Rubber (1966) AST D412
Standard Methods of Test for Compression Fatigue of Vulcanized Rubber (1967) AST D623
Recommendations for the Storage of Vulcanized Rubber (1967) BSI 3574
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Test of Hardness of Vulcanized Rubber (1968) SII 722
Test for Vulcanized Rubber (I970) BSI 903
Testing of Vulcanized Rubber, Accelerated Aging Tests (1956) BSI 903A19
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Testing of Vulcanized Rubber,acetone Extraction (1958) BSI 903B2
Testing of Vulcanized Rubber,alcoholic Potash Extract (1958) BSI 903B5

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| Testing of | Vulcanized Rubber,calculation of Rubber Content (1960) | | BSI | 903B11 |
| Testing of | Vulcanized Rubber,chloroform Extract (1958) | | BSI | 903B4 |
| Testing of | Vulcanized Rubber,compression Set (1963) | | BSI | 903A6 |
| Testing of | Vulcanized Rubber,compression Stress Strain (1957) | | BSI | 903A4 |
| Testing of | Vulcanized Rubber,creep and Stress Relaxation (1958) | | BSI | 903A15 |
| Testing of | Vulcanized Rubber,density and Specific Gravity (1956) | | BSI | 903A1 |
| Testing of | Vulcanized Rubber,determination of Antimony (1967) | | BSI | 903B16 |
| Testing of | Vulcanized Rubber,determination of Ash and Zinc Oxide (1964 | | BSI | 903B13 |
| Testing of | Vulcanized Rubber,determination of Carbon Black (1964) | | BSI | 903B14 |
| Testing of | Vulcanized Rubber,determination of Manganese (1963) | | BSI | 903B15 |
| Testing of | Vulcanized Rubber,determination of Rubber Content(1960) | | BSI | 903B12 |
| Testing of | Vulcanized Rubber,determination of Total Copper (1959) | | BSI | 903B17 |
| Testing of | Vulcanized Rubber,dynamic Testing (1964) | | BSI | 903A24 |
| Testing of | Vulcanized Rubber,equilibrium of Water Vapor Absorption | | BSI | 903A18 |
| Testing of | Vulcanized Rubber,extractable Sulfur (1958) | | BSI | 903B7 |
| Testing of | Vulcanized Rubber,impact Brittleness Temperature (1968) | | BSI | 903A25 |
| Testing of | Vulcanized Rubber,permeability of Rubber to Gases( 1960) | | BSI | 903A17 |
| Testing of | Vulcanized Rubber,preparation of Material for Chemical Anal | | BSI | 903B1 |
| Testing of | Vulcanized Rubber,rebound Resilience (1963) | | BSI | 903A8 |
| Testing of | Vulcanized Rubber,resist | Testing of Vulcan | BSI | 903A23 |
| Testing of | Vulcanized Rubber,resistance to Crack Growth (1956) | | BSI | 903A11 |
| Testing of | Vulcanized Rubber,resistance to Flex Cracking (1956) | | BSI | 903A10 |
| Testing of | Vulcanized Rubber,resistance to Low Temperatures,(1960) | | BSI | 903A13 |
| Testing of | Vulcanized Rubber,resistance to Ozone Cracking (1963) Testi | | BSI | 903A23 |
| Testing of | Vulcanized Rubber,rubber Combined Sulfur (1958) | | BSI | 903B8 |
| Testing of | Vulcanized Rubber,rubber to Fabric Adhesion(1968) | | BSI | 903A12 |
| Testing of | Vulcanized Rubber,rubber to Metal Bond Strength (1961) | | BSI | 903A21 |
| Testing of | Vulcanized Rubber,sulfide Sulfur (1958) | | BSI | 903B10 |
| Testing of | Vulcanized Rubber,sulfur in Total Fillers (1958) | | BSI | 903B9 |
| Testing of | Vulcanized Rubber,swelling in Liquids (1956) | | BSI | 903A16 |
| Testing of | Vulcanized Rubber,tear Strength (1956) | | BSI | 903A3 |
| Testing of | Vulcanized Rubber,tensile Properties (1956) | | BSI | 903A2 |
| Testing of | Vulcanized Rubber,tension Set (1958) | | BSI | 903A5 |
| Testing of | Vulcanized Rubber,total Sulfur (1958) | | BSI | 903B6 |
| Testing of | Vulcanized Rubber,unsaponifiable Matter in Acetone(1958) | | BSI | 903B3 |
| Testing of | Vulcanized Rubber,water Extract and Examination (1961) | | BSI | 903B19 |
| Determination of the Adhesion Strength of | Vulcanized Rubbers to Textile Fabrics (1969) | | ISO | R36 |
| Determination of Tear Strength of Small Test Pieces of | Vulcanized Rubbers (Delft Test Pieces) (1968) | | ISO | R816 |
| Determination of Hardness of | Vulcanized Rubbers (1968) | | ISO | R48 |
| Test for Temperature Limit of Brittleness for | Vulcanized Rubbers (1968) | | ISO | R812 |
| der Constant Deflection at Normal and High Temperatures of | Vulcanized Rubbers (1968) | Test for the Compression Set Un | ISO | R815 |
| Test for | Vulcanized Rubbers (1969) | | ISI | 3400 |
| Determination of Tensile Stress Strain Properties of | Vulcanized Rubbers (1969) | | ISO | R37 |
| Fiber | Vulcanized Sheet (1965) | | MIL | F10336 |
| Childrens, Youths, and Maids Shoes with Direct | Vulcanized Soles and Heels (1966) | | SAB | 800 |
| | Vulcanized Styrene Butadiene Rubber Compounds (1962) | | BSI | 3515 |
| Adhesive, Bonding | Vulcanized Synthetic Rubber to Steel (1966) | | FED | MMMA121 |
| Fibre Sheet, | Vulcanized (1953) | | SAE | 3564BAMS |
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| s (1968) | Vulcanizing Press for Tire Retreading Technical Requirement | | GOS | 13530 |
| Equipment and Procedures for Mixing and | Vulcanizing Rubber Test Mixes (1969) | | BSI | 1674 |
| Silicone Rubber Compound, Room Temp. | Vulcanizing, 1,200,000 Centipoises Viscosity (1965) | | SAE | 3367AAMS |
| Silicone Rubber Compound, Room Temp. | Vulcanizing, 15,000 Centipoises Viscosity (1965) | | SAE | 3362AAMS |
| Silicone Rubber Compound, Room Temp. | Vulcanizing, 35,000 Centipoises Viscosity (1965) | | SAE | 3365BAMS |
| Silicone Rubber Compound, Room Temp. | Vulcanizing, 50,000 Centipoises Viscosity (1965) | | SAE | 3363BAMS |
| 1965) Silicone Rubber Compound, Room Temp. | Vulcanizing, 50,000 Centipoises Viscosity, Short Pot Life | | SAE | 3364AAMS |
| Silicone Rubber Compound, Room Temp. | Vulcanizing, 55,000 Centipoises Viscosity (1965) | | SAE | 3366BAMS |
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| Elastic Braided | Waistband (1962) | | EFM | A1 |
| Woven Elastic in Outerwear | Waistband (1964) | | EFM | XYZ4 |
| Test for Textiles | Wales and Courses in Knit Cloth (1970) | | FED | 1915070 |
| Webbing Safety Harness for Baby Carriages and Chairs and | Walking Reins (1968) | | BSI | 3785 |
| 5) | Walkway Compound, Nonslip and Walkway Matting, Nonslip (196 | | MIL | W5044 |
| Walkway Compound, Nonslip and | Walkway Matting, Nonslip (1965) | | MIL | W5044 |
| of (1958) | Walkway, Coating and Matting, Nonslip, Aircraft Application | | MIL | W5050 |
| | Wall and Appliance Switches (1965) | | SAB | 163 |
| Collapsible Tube, Length, | Wall and Shoulder Sizes (1963) | | MTP | XYZ6 |
| Polyvinyl Chloride | Wall Covering (1963) | | FED | CCCW408 |
| Specifying | Wall Covering, Laminated Plastic, Field Applied (1967) | | CSI | 906 |
| Specifying | Wall Covering, Polyvinyl Chloride Coated Fabrics (1966) | | CSI | 903 |
| Construction Specification, | Wall Coverings (1970) | | VA | XYZ35 |
| method of Test for Scrum Resistance of Interior Latex Flat | Wall Paints (1966t) | Tentative | AST | D2486 |
| Plastic Laminate | Wall Paneling and Partitions (1965) | | NPL | 1003 |
| Construction Specification, Glazed | Wall Surfacing (1970) | | VA | XYZ35A |
| Unplasticized Polyvinyl Chloride Pipes (Tolerances on | Wall Thicknesses) (1970) | | ISO | R1165 |
| Polyethylene Pipes (Tolerances on | Wall Thicknesses) (1970) | | ISO | R1166 |
| Polystyrene | Wall Tiles (1964) | | SAA | A133 |
| Adhesives for Polystyrene | Wall Tiles (1964) | | SAA | A134 |
| f Recommended Practice for the Installation of Polystyrene | Wall Tiles (1964) | Code O | SAA | CA28 |
| Polystyrene | Wall Tiles (1966) | | ISI | 3463 |
| Test for Polyvinyl Chloride Flooring and | Wall Tiles (1966) | | ISI | 3464 |
| Polystyrene Plastic | Wall Tiles, and Adhesives for Their Application (1950) | | USC | CS168 |
| Single | Wall Unprinted and Flexographic Printed Cellophane Bags (1963) | | NFX | A3 |

olytetrafluoroethylene Tubing, Electrical Insulation, Thin
bing, Electrical Insulation (Polytetrafluoroethylene, Thin
Electrical Insulation (Polytetrafluoroethylene, Standard
Single
Plastic Tubing Electrical Insulation, Polyolefin, Dual
etrafluoroethylene Tubing, Electrical Insulation, Standard
Tent, Radome, Air Supported, Nike Hercules System Single
lytetrafluoroethylene Tubing, Electrical Insulation, Light
Polyvinyl Chloride and Rubber
Adhesives for Fastening Gypsum
Painting Interior Plaster and
Polytetrafluoroethylene Heavy
Polystyrene Tiles for
and Girders (1964)
952)
Rubber
storage and Sale of Cellulose Nitrate Pyroxylin Plastic in
Bead, Glass Laboratory, Plastic Spectacle Frame
sh Points Not in Excess of One Hundred Fifty Degree Fahr/
Standard Methods of Testing
Description of Woven and
the Description of Woven and
Nylon
Nylon
15 Denier Nylon
30 Denier Nylon
Dimensional Stability of
ightwear (1955)
ightwear (1955)
Test for the Dimensional Stability of
d Methods of Test for Build Up and Spread of Glass Yarn As
Test for Rubber
Test for
Standard Method of Test for
t for Volume Resistivity of Casting Resins (1970) Test for
23
72,
73
Color Fastness to Washing (Severe
Color Fastness to Washing (Medium
Fabric Shrinkage
Steel Structures Painting, Vinyl Paint with
Plugs for Basins, Baths, Sinks and Concrete
Color Fastness to Washing (Mild
Color Fastness to Washing (Low Temperature
structures Painting, Basic Zinc Chromate Polyvinyl Butyral
Colorfastness to
l Test (1956)
1965)
Color Fastness to
Test for Dimensional Changes on
Method for Determining the Shrinkage on
Method for Determining Shrinkage on
Test for Fastness to
Color Fastness to
Color Fastness to
Color Fastness to
Color Fastness to
Color Fastness to
Characterization of Textile Colorants Colorfastness to
Stain Resistance of Rubber Thread to
Colorfastness to Light and
Accelerated Colorfastness to
Colorfastness to
Standard Colorfastness to
65)
Polyethylene Pipe and Fittings for Low Pressure
Rigid Polyvinyl Chloride Pipe for
Hard Polyvinyl Chloride Fittings for Domestic
Polyvinyl Chloride (Pvc) Plastic Drain,
ABS Plastic Drain,
Installation for ABS Drain,
Materials and Property for ABS Plastic Drain,
Recommended Practice for the Installation of ABS Drain,
practice for the Installation of Polyvinyl Chloride Drain,
Specification for Polyvinyl Chloride Plastic Drain,
Acrylonitrile Butadiene Styrene Drain,
ABS
Polyvinyl Chloride Drain,
Spec. for Plastic
Bag, Plastic, Contaminated
terials. Socket Fittings with Spigot Ends for Domestic and
Polyethylene
Liner, Plastic,
Plastic

Wall (1961)
Wall) (1969)
Wall) (1969)
Wall, Rotogravure Printed Cellophane Bags (1963)
Wall, Semirigid, Heat Shrinkable (1967)
Wall, Teflon (1963)
Wall, 27 Feet, Lightweight Type, Polyester (1967)
Wall, (Teflon) (1965)
Wallbase (1966)
Wallboard to Wood Framing (1967)
Wallboard (1968)
Walled Tubes and Tubing (1967)
Walls and Ceilings (1955)
Walls, Partitions, Floors, Roofs, Ceilings, Columns, Beams,
Ward Dressing Gloves and Porters Gloves for Hospital Use (1
Warehouses and Wholesale and Retail Stores (1967)
Warmer, 5 Lb (1964)
Warning Labels for Containers of Flammable Liquids with Fla
Warp Knit Fabrics (1964)
Warp Knitted Fabrics Containing Man Made (1961)
Warp Knitted Fabrics Containing Synthetic Fibers (1962)
Warp Knitted Fabrics for Underwear and Nightwear (1959)
Warp Knitted Fabrics for Underwear and Nightwear (1959)
Warp Knitted Fabrics for Underwear,nightwear(1956)
Warp Knitted Fabrics for Underwear,nightwear(1956)
Warp Knitted Fabrics (Synthetic) (1967)
Warp Knitted Fabrics, Rayon or Acetate, for Underwear and N
Warp Knitted Fabrics, Rayon or Acetate, for Underwear and N
Warp Knitted Nylon Fabrics (Boiling Water Test) (1959)
Warp (Serving) or Braid Over Electrical Conductors (1958) U
Warp (1970)
Warpage of Plastic Sheet (1970)
Warpage of Sheet Plastics (1966)
Warpage (1970)
Wash and Wear Items After Home Laundering (1964) USA L014.1
Wash and Wear Items After Home Laundering (1964) USA L014.1
Wash and Wear Items After Home Laundering (1964) USA L014.1
Wash Bottle, Laboratory, Plastic, Squeeze Type (1960)
Wash for Cotton or Flax Textiles) (1965)
Wash for Cotton) (1965)
(Wash for Woven Rayon and Synthetic Fiber Fabrics) (1965)
Wash Primer for Salt Water and Weather Exposure (1964)
Wash Troughs (1952)
Wash) (1965)
Wash) (1965)
Washable and Nonwashable Paint for Interior Usc (1966)
Washcoat (1964)
Washer, Starter, Plastic, Antirattle (1963)
Washing and Shrinkage, Rapid Control Test (1956)
Washing at One Hundred Five Degrecs Fahrenheit Rapid Contro
Washing in the Prcsence of Sodium Hypochlorite (Textiles)
Washing of Synthetic Fabrics (1963)
Washing of Wovcn Rayon and Synthetic Fiber Fabrics (1955)
Washing of Woven, Rayon and Synthetic Fiber Fabric (1970)
Washing to Textile and Dyestuff (1970)
Washing (Buttons) (1965)
Washing (Low Temperature Wash) (1965)
Washing (Mcdium Wash for Cotton) (1965)
Washing (Mild Wash) (1965)
Washing (Severe Wash for Cotton or Flax Textiles) (1965)
Washing (1965)
Washing (1967)
Washing, Alternate Exposure (1965)
Washing, Domestic, and Laundering (Commercial) (1965)
Washing, Industrial, Laundering, Accelerated (1965)
Washing, Mill, and Scouring Wool Textiles (1957) USA L014.6
Waste and Drain Pipes, Unplasticized Polyvinyl Chloride (19
Waste and Drainage Systems (1966)
Waste and Sewage Domestic (1965)
Waste and Sewagc Water (1965)
Waste and Vent Pipe and Fittings (1965)
Waste and Vent Pipe and Fittings (1965)
Waste and Vent Pipe and Fittings (1966)
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Waste and Vent Pipe and Fittings (1968)
Waste and Vcnt Pipe and Pipe Fittings (1967)
Waste and Vent Pipe (1968)
Waste and Vcnt Pipes and Fittings (1967)
Waste Baskets (1970)
Waste Disposal (1966)
Waste Pipes (1962)
Waste Receptacle Liner (1963)
Waste Receptacle (1967)
Waste Receptacle (1968)

Extruded P SAE 3655AMS
Heat Shrinkable Plastic Tu SAE 3585AMS
Heat Shrinkable Plastic Tubing SAE 3586AMS
NFX A4
SAE 3634AMS
Extruded Polyt SAE 3653CAMS
MIL T43211
Extruded Po SAE 3654AAMS
FED SSW40
ICB UBC47-2
CSB 85GP33
MIL P22296
BSI 2552
CSA B54.3
BSI 1883
NFP 43
MIL B36282
NFP 326
AST D1376
BSI 2935
NZS 1489
NZS 1482
NZS 1483
BSI 2721
BSI 2722
SAB M555
BSI 2615
BSI 2616
NZS 1487
AST D1332
FED 60110341
FED 4066054
AST D1181
Tes FED 4064042
ATC 88A
ATC 88B
ATC 88C
MIL MS36070
SAB M445
SAB M444
SAB M447
SSP 4.03-64
SAA A75
SAB M442
SAB M443
BSI 1053
Stecl SSP 3-64
MIL MS17819
ATC 72
ATC 68
SAB M454
ISI 1299
BSI 2651
PHI 21
CNS 1494
SAB M450
SAB M443
SAB M444
SAB M442
SAB M445
ATC 36
EFM RT3
ATC 83
ATC 61
ATC 87
ATC 1
SAB 791
MIL P22634
SII 576
SII 577
USC CS272
USC CS270
IPM IS5
IPM PS17
CSA B181.11
Recommended CSA B181.12
AST D2665
CSA B181.1
FED LP322
CSA B181.2
CA 02-75-67
MIL B43444
Pipes and Fittings of Plastics MA ISO R265
PA L-39
FED LL330
PA R-35

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|---|---|---|---|---|
| | Waste Receptacle, Plastic (1968) | FED | LW25 | |
| | Waste Receptacles and Hamper, Plastic (1967) | MIL | W43531 | |
| Plastic | Waste Traps (1965) | BSI | 3943 | |
| Plastic | Waste Traps (1968) | NZS | 2230P | |
| Plastic | Waste Traps (1969) | SAA | A162 | |
| Disposal of Hazardous | Waste (1961) | MCA | SG9 | |
| er Gaskets for Rigid Polyvinyl Chloride Pipes for Domestic | Waste (1967) | Rubb | SII | 633 |
| ABS Plastic Drain, | Waste, and Vent Pipe and Fittings (1968) | AST | D2661 | |
| Polyvinyl Chloride Soil, | Waste, and Vent Pipes and Fittings (Metric Units) (1969) | SAB | 967 | |
| Pipe and Pipe Fitting, Plastic, for Drain, | Waste, and Vent Service (1968) | MIL | P82056 | |
| d Water (1968) Testing of Plastics, Determination of | Water Absorption According to ISO R 62,after Storage in Col | DIN | 53475 | |
| Testing of Plastics, Determination of | Water Absorption After Storage in Boiling Water (1968) | DIN | 53471 | |
| Testing of Plastics, Determination of | Water Absorption After Storage in Cold Water (1968) | DIN | 53472 | |
| Testing of Plastics, Determination of | Water Absorption After Storage in Moist Air (1968) | DIN | 53473 | |
| Test for | Water Absorption at 100 Degrees Centigrade (1970) | SIS | 161162 | |
| Test for | Water Absorption at 23 Degrees Centigrade (1970) | SIS | 161161 | |
| Determination of | Water Absorption by Rigid Cellular Plastics (1970) | ISO | XYZDR38 | |
| Determination of | Water Absorption by Rigid Cellular Plastics (1970) | ISO | XYZDR75 | |
| Test for Textiles- | Water Absorption Dynamic (1970) | FED | 1914500 | |
| constructions (1953) Standard Method of Test for | Water Absorption of Core Materials for Structural Sandwich | AST | C272 | |
| Standard Method of Test for | Water Absorption of Plastics (1963) | AST | D570 | |
| Test for Cold and Hot | Water Absorption of Plastics (1965) | GOS | 4650 | |
| Test for | Water Absorption of Rigid Cellular Foam Plastics (1969) | AST | D2842 | |
| Tentative Method of Test for | Water Absorption of Rigid Cellular Plastics (1962t) | AST | D2127 | |
| Test for Textiles- | Water Absorption Thread, Cord Braid and Tape (1970) | FED | 1914502 | |
| | Water Absorption (10 Ft Head of Water) (1964) | SAB | M413 | |
| Test for | Water Absorption (1956) | AFN | NFT51002 | |
| Determination of | Water Absorption (1958) | ISO | R62 | |
| Determination of Boiling | Water Absorption (1959) | ISO | R117 | |
| Testing the Resistance of Fabrics to | Water Absorption (1961) | BSI | 3449 | |
| Test for | Water Absorption (1969) | AFN | NFT54023 | |
| Test for Rope | Water Absorption (1970) | FED | 1916011 | |
| Test for | Water Absorption (1970) | FED | 4067031 | |
| Test for Cellular Rubber | Water Absorption (1970) | FED | 60112411 | |
| Standard Method of Test for Resistance to | Water and Alkali of Dried Films of Varnishes (1959) | AST | D1647 | |
| Polyvinylidene Lacquer | Water and Fuel Resistant (1957) | MIL | L18389 | |
| Phenolic Laminate for Bearings, | Water and Grease Lubricants (1968) | MIL | P18324 | |
| de (1967) Tent Liner, General Purpose, Large, Fire, | Water and Mildew Resistant, Polyethylene, Vinylidene Chlori | MIL | T14056 | |
| exible Hose Connections, Polyester (19/ Hose, Reinforced, | Water and Oil Resistant, and End Fittings, Rcusable, for Fl | MIL | H24135 | |
| Test for Textiles- Colorfastness to Salt | Water and Soap (1970) | FED | 1915632 | |
| Test for | Water and Volatile Content in Polyvinyl Chloride (1968) | GOS | 14042 | |
| structures Painting, Vinyl Paint with Wash Primer for Salt | Water and Weather Exposure (1964) | Steel | SSP | 4.03-64 |
| Decal, | Water Applied, Solvent Removable Type (1970) | | TX | 194-35-2 |
| | Water Bag Pack, Forest Service (1970) | | AGR | 51000037 |
| Desert | Water Bag, Forest Service (1970) | | AGR | 510035 |
| Plastic | Water Bottle (1970) | | CNS | 2649 |
| Molded Rubber Hot | Water Bottles (1961) | | BSI | 1970 |
| Rubber Hot | Water Bottles (1961) | | ISI | 1867 |
| Test Method for Colorfastness to | Water Chlorinated Pool (1967) | | ATC | 105 |
| Artists | Water Color Brushes (1969) | | BSI | 2808 |
| Determination of Free | Water Content Aminoplastic Molding Materials (1970) | | ISO | XYZDR28 |
| Test for | Water Content and Other Volatiles of Foam (1963) | | AFN | NFT56106 |
| Determination of the | Water Content in Polyamides (1969) | | ISO | R960 |
| Dctermination of | Water Content of Nylon Resin Fischer Fusion Method (1965) | | AFN | NFT51033 |
| Test for the | Water Content of Plastics (1968) | | GOS | 11736 |
| 964) USA L014.17/ Test Method for Colorfastness to Light, | Water Cooled Xenon Arc Lamp Alternate Light and Darkness (1 | | ATC | 16F |
| 4.170 Test Method for Colorfastness to Light, | Water Cooled Xenon Arc Lamp Continuous Light (1964) USA L01 | | ATC | 16E |
| ntative Recommended Practice for Operating Xenon Arc Type | (Water Cooled) Light and Water Exposure Apparatus for Exposu | | AST | D2565 |
| ade) (1970) Polymer and Copolymer | Water Dispersions (Dry Solid Content at 105 Degrees Centigr | | ISO | DR1625 |
| Test for Specific Gravity by | Water Displacement (1970) | | FED | 4065011 |
| Chlorinated Polyvinyl Chloride Plastic Hot | Water Distribution System (1969) (1969) | | AST | D2846 |
| estos Tile Floors (1964) | Water Emulsion Floor Polish for Use on Asphalt or Vinyl Asb | | AVA | XYZ6 |
| ride Asbestos Tile (1961) | Water Emulsion Type Adhesive for Asphalt and Polyvinyl Chlo | | AVA | XYZ4 |
| tice for Operating Xenon Arc Type (Water Cooled) Light and | Water Exposure Apparatus for Exposure of Plastics (1966t) | | AST | D2565 |
| plastics (1/ Recommended Practicc for Operating Light and | Water Exposure Apparatus (Carbon Arc Type) for Exposure of | | AST | D1499 |
| t, Varnish,/ Recommended Practice for Operating Light and | Water Exposure Apparatus (Carbon Arc Type) for Testing Pain | | AST | D822 |
| Recommended Practice for Operating Carbon Arc Light and | Water Exposure of Nonmetallic Materials (1969) | | AST | E42 |
| Test for Corrosivity Index | Water Extract for Plastic and Fillers (1970) | | FED | 4067071 |
| Test Method for Ph Factor of | Water Extracted From Bleached Textiles (1963) USA L014.116 | | ATC | 81 |
| technique (1962) Measuring | Water Extraction of Plasticized Sheeting, Activated Carbon | | SPI | VDT12 |
| Standard Method for | Water Fog Testing of Organic Coatings (1962) | | AST | D1735 |
| 68) | Water Hose of Rubber with Braided Textile Reinforcement (19 | | ISI | 913 |
| | Water Hose of Rubber with Woven Textile Reinforcement (1968 | | ISI | 444 |
| General Purpose Rubber | Water Hose (1964) | | BSI | 3716 |
| Heavy Duty Rubber | Water Hose (1965) | | ISI | 3549 |
| | Water Hosc (1970) | | CNS | 807 |
| Spec. for | Water Hose, Nylon Reinforced Plastic, Low Temperature (1970 | | CA | 01-93-52 |
| | Water Hose, Plastic (1970) | | MS | H-6B-69 |
| Spec. for | Water Hose, Rubber, General Purpose (1970) | | CA | 01-93-51 |
| Rubber | Water Hoses (1965) | | SII | 578 |
| Test for Rubber Change in Weight | Water Immersion (1970) | | FED | 6016631 |
| nitrocellulose Wet with Alcohol or Other Organic Liquid or | Water in Containers (1949) | Handling of | MCA | N1 |
| e of Thermal Insulating Materials for Heating,hot and Cold | Water Installations (1966) | Us | BSI | 1334 |
| Floating Electric | Water Light (1970) | | CG | 161.010 |
| Rubber Hoses for Hot | Water Lines in Motor Vehicles (1968) | | DIN | 73411 |
| Bearing Components, Bonded Synthetic Rubber, | Water Lubricated (1964) | | MIL | B17901 |

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|---|---|---|---|
| Rubber Joint Rings for | Water Mains and Sewers (1937) | NZS | 110 |
| Rubber Joint Rings for | Water Mains and Sewers (1951) | NZS | 1022 |
| Rubber Joint Rings for Gas Mains, | Water Mains and Sewers (1963) | NZS | 1311 |
| Rubber Joint Rings for Gas Mains, | Water Mains and Sewers (1965) | SAA | A139 |
| Rubber Sealing Rings for Gas Mains, | Water Mains and Sewers (1969) | ISI | 5382 |
| Determination of the Impermeability to | Water of Fabrics Coated with Rubber of Plastics (1970) | ISO | R1420 |
| Test for Fastness to Hot | Water of Textile and Dyestuff (1970) | CNS | 1495 |
| Test for Fastness to | Water of Textile and Dyestuff (1970) | CNS | 1497 |
| Measuring Resistance to Penetration by | Water of Water Resistant Fabrics (Permeable to Air) (1952) | ISI | 391 |
| Steel Structures Painting, Vinyl Paint for Salt | Water or Chemical Use (1964) | SSP | 4.01-64 |
| hine Sealing of Top Flaps of / Standard Specification for | Water or Solvent Soluble Liquid Adhesives for Automatic Mac | AST | D1874 |
| s Bott/ Standard Method of Test for Bonding Permanency of | Water or Solvent Soluble Liquid Adhesives for Labeling Glas | AST | D1581 |
| Test for Resistance to | Water Penetration (Rain Test) (1970) | PHI | 25 |
| Pressure Sensitive Tape | Water Penetration (1966) | PST | 35 |
| Test for Textiles- Water Resistance, | Water Permeability (1970) | FED | 1915516 |
| | Water Pipes of Low Density Polyethylene (1970) | DS | 719 |
| Hard Polyethylene | Water Pipes (1967) | SII | 18315DR |
| Hard Polyethylene | Water Pipes (1967) | SII | 183/15 |
| Polyvinyl Chloride Rigid Fittings for Drinking | Water Pipes (1967) | SII | 645 |
| nsertion Jointing for Flange and Similar Joints Subject to | Water Pressure and Steam (1942) Rubber and I | NZS | 369 |
| lose, Vinyl Chloride, Fluorochaloc/ Envelopes, Packaging, | Water Proof, Flexible, Polyester, Polyethylene, Ethyl Cellu | MIL | E6060 |
| Silicone Resin | Water Repellant (1963) | FED | SSW110 |
| 966) Water Resistance (Bundesmann Test) | (Water Repellency of Fabrics Permeable to Air) (Textiles) (1 | SAB | M467 |
| | Water Repellency of Ropes (1967) | SAB | M554 |
| | Water Repellency, Spray Test (1967) | ATC | 22 |
| | Water Repellency, Static Absorption Test (1967) | ATC | 21 |
| USA L014.87 Standard Test Method for | Water Repellency, Tumble Jar Dynamic Absorption Test (1967) | ATC | 70B |
| Ink, Drawing, Waterproof, Black, for Use on | Water Repellent and Plastic Drafting Surfaces (1965) | FED | TTI533 |
| Nylon Cloth, Plain Weave, | Water Repellent (1966) | MIL | C32128 |
| Silicone Based | Water Repellents for Masonry (1969) | BSI | 3826 |
| Test for Textiles- Laundering Resistance of | Water Resistance Cloth (1970) | FED | 1915518 |
| Test for Textiles- | Water Resistance of Cloth Drop (1970) | FED | 1915520 |
| Test for Textiles- | Water Resistance of Cloth Dynamic (1970) | FED | 1915500 |
| Test for Textiles- | Water Resistance of Cloth Immersion (1970) | FED | 1915502 |
| Test for Textiles- | Water Resistance of Cloth Impact (1970) | FED | 1915522 |
| Test for Textiles- | Water Resistance of Cloth Rain (1970) | FED | 1915524 |
| Test for Textiles- | Water Resistance of Cloth Spray absorption 1970 | FED | 1915504 |
| Test for Textiles- | Water Resistance of Cloth with a Hydrophobic Finish (1970) | FED | 1915526 |
| Test for Textiles- | Water Resistance of Coated Cloth (1970) | FED | 1915512 |
| Test for Textiles- | Water Resistance of Coated Cloth (1970) | FED | 1915514 |
| Test for Textiles- | Water Resistance of Coated Cloth (1970) | FED | 1915528 |
| Standard Method of Test for | Water Resistance of Containers by Spray Method (1961) | AST | D951 |
| (1961) | Water Resistance of Packages and Containers by Spray Method | JIS | Z0216 |
| 55) | Water Resistance of Shipping Containers (Shower Method) (19 | TAP | T805TS |
| Standard Methods of Test for | Water Resistance of Textile Fabrics (1963) USA L014 | AST | D583 |
| Test for Textiles- | Water Resistance Thread (1970) | FED | 1914504 |
| rics Permeable to Air) (Textiles) (1966) | Water Resistance (Bundesmann Test) (Water Repellency of Fab | SAB | M467 |
| | Water Resistance (Textiles) (1964) | SAB | M266 |
| Test for Textiles- Adhesion of Coating | Water Resistance (1970) | FED | 1915972 |
| Standard Test Method for | Water Resistance, Impact Penetration (1967) USA L014.78 | ATC | 42 |
| Standard Test Method for | Water Resistance, Rain Test (1967) | ATC | 35 |
| Test for Textiles- | Water Resistance, Water Permeability (1970) | FED | 1915516 |
| Measuring Resistance to Penetration by Water of | Water Resistant Fabrics (Permeable to Air) (1952) | ISI | 391 |
| tile (1952) | Water Resistant Organic Adhesives for Installation of Clay | USC | CS181 |
| Shoe for Service and Flight Deck | Water Resistant (1963) | CG | XYZ4 |
| Polyvinyl Chloride Lacquer,gas and | Water Resistant (1968) | MIL | L2638 |
| olyethylene (1968) Envelope, | Water Resistant, for Packing Lists and Shipping Documents P | FED | PPPE540 |
| Tentative Method of Test for | Water Retention of Fibers (Centrifuge Method) (1965t) | AST | D2402 |
| Special Purpose | Water Safety Buoyant Devices on Motorboats (1964) | CG | 160.064 |
| | Water Safety Buoyant Devices (1964) | CG | 160.064 |
| Special Purpose | Water Safety Buoyant Devices (1964) | YSB | E25 |
| actuated Parts, General Specification, Si/ Boot, Dust and | Water Seal, for Toggle and Push Button Switches and Rotary | MIL | B5423 |
| Installation for Polyethylene Building Supply Pipe | (Water Service Lines) and Fittings (1966) | IPM | IS7 |
| Polyethylene Pipe Type 50 for Cold | Water Service (1967) | BSI | 3284 |
| Black Polyethylene Pipes for Cold | Water Services and Drains (1963) | SAB | 533 |
| Polyvinyl Chloride Pressure Pipes and Fittings for Cold | Water Services (Metric Units) (1969) | SAB | 966 |
| Polyethylene Pipe for Cold | Water Services (1963) | CSA | B137 |
| Polyethylene Pipe for Use in Cold | Water Services (1965) | ISA | 135 |
| Polyethylene Pipe for Cold | Water Services (1966) | NZS | 2034 |
| Polyethylene Pipe Type 32 for Cold | Water Services (1967) | BSI | 1972 |
| Unplasticized Polyvinyl Chloride Pipe for Cold | Water Services (1968 | BSI | 3505 |
| Buoys Used for | Water Skiing (1967) | AWA | XYZ1 |
| Boats Used for | Water Skiing (1967) | AWA | XYZ3 |
| Skis Used for | Water Skiing (1967) | AWA | XYZ4 |
| Tow Lines Used for | Water Skiing (1967) | AWA | XYZ5 |
| Oil, Fluorescent Penetrant, | Water Soluble (1970) | SAE | 3156BAMS |
| Textile- Test for Color Fastness to | Water Spotting (1965) | JIS | L0853 |
| Colorfastness to | Water Spotting (1966) | ATC | 104 |
| Accelerated Weathering Test (Artificial Light and | Water Spray Exposure Apparatus) (Textiles) (1966) | SAB | M481 |
| Polyolefin,polyethylene and Polypropylene Molded Cold | Water Storage Cisterns (1967) | BSI | 4213 |
| teel Tanks, Standpipes, Reservoirs, and Elevated Tanks for | Water Storage (1964) Painting and Repainting S | AWW | D102 |
| Bottle, Screw Cap, Narrow Mouth, Plastic, Distilled | Water Storage (1965) | MIL | MS36361 |
| | Water Suction Hose (1970) | CNS | 814 |
| | Water Suply (1965) | BSI | CP310 |
| Polyvinyl Chloride Pipes for Potable | Water Supplies (1968) | ISI | 4985 |

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| Unplasticized Polyvinyl Chloride Pipe for Cold | Water Supply (1965) | NZS | 1920 |
| Polyethylene Pipe for Cold | Water Supply (1969) | SAA | K119 |
| ent Welding for Use with Pressure Pipes, Including Potable | Water Supply (1969) / Polyvinyl Chloride Fittings for Solv | BSI | 4346.1 |
| Polyethylene Tube for | Water Supply (1970) | CNS | 2456 |
| Test for Polyethylene Tube for | Water Supply (1970) | CNS | 2457 |
| pipe, Fittings, Tanks and Appurtenances for Use in Potable | Water Systems (1960) /tting Reinforced Plastic Materials, | NSF | C3 |
| Polyethylene Pipe for | Water Systems (1965) | JIS | K6763 |
| Nylon and Rubber Coated Fabric for Collapsible | Water Tank (1967) | MIL | T14398 |
| | Water Tank, Laminated Plastic, Polyester (1950) | MIL | W10505 |
| ity of Knitted and Woven Fabrics Made of Nylon 6.6, boiling | Water Test (1968) /the Determination of Dimensional Stabil | BSI | 2959 |
| mensional Stability of Warp Knitted Nylon Fabrics (Boiling | Water Test) (1959) Test for the Di | NZS | 1487 |
| Packing Material, Plastic, for Dogs for | Water Tight Closures, Symbol 1425 (1967) | MIL | P17578 |
| istance of Electrical Insulating Materials with Controlled | Water to Metal Discharges (1964t) /ential Wet Tracking Res | AST | D2302 |
| Testing of Vulcanized Rubber,equilibrium of | Water Vapor Absorption | BSI | 903A18 |
| Test for Permeability of | Water Vapor in Building Sheet Materials (1967) | NZS | 2130 |
| (1960) Method for Determining the Permeability to | Water Vapor of Flexible Sheet Materials Used for Packaging | BSI | 3177 |
| (1961) Test for Determining the Permeability to | Water Vapor of Flexible Sheet Materials Used for Packaging | NZS | 1629 |
| Tentative Method of Test for | Water Vapor Permeability of Packages by Cycle Method (1963t | AST | D1251 |
| thod (1963t) Tentative Method of Test for | Water Vapor Permeability of Shipping Containers by Cycle Me | AST | D1276 |
| Standard Methods of Test for | Water Vapor Permeability of Shipping Containers (1964) | AST | D1008 |
| Test for | Water Vapor Permeability (1970) | FED | 4067032 |
| Liners, Case, and Sheet, Overwrap, | Water Vapor Proof or Waterproof Flexible (1967) | MIL | L10547 |
| | Water Vapor Resistant Barrier Material (1969) | CSB | 43GP131B |
| Sheet, | Water Vapor Resistant, Flexible, Transparent (1953) | SAE | 3610CAMS |
| Test of | Water Vapor Transmission in Screw Cap Closures (1951) | PI | 1T-51 |
| standard Methods of Test for Water Vapor Transm/ Test for | Water Vapor Transmission of Materials in Sheet Form (1966) | AST | E96 |
| aterials in Sheet Form (1966) Standard Methods of Test for | Water Vapor Transmission of Materials in Sheet Form (1966) | AST | E96 |
| ish Method (1966) Test for | Water Vapor Transmission Rate of Films and Sheet Plastics D | UNI | 5813 |
| 970) Determination of | Water Vapor Transmission Rate of Rigid Cellular Plastics (1 | ISO | R1663 |
| Pressure Sensitive Tape | Water Vapor Transmission (1966) | PST | 34 |
| ic Foils,paper, and Cardboard,gravimetric Determination of | Water Vapor Transmission (1968) Testing of Plast | DIN | 53122 |
| hermoset Compression Molded Materials After Treatment with | Water Vapor (1968 /ics, Determination of Acid Content of T | DIN | 53709 |
| Bag, | Water Vaporproof (1964) | NSA | 3407 |
| Barrier Material, | Water Vaporproof, Flexible (1967) | MIL | B131 |
| Case, Carrying, | Water Vaporproof, Polyester (1966) | MIL | C4150 |
| Container, Flexible, Reusable, | Water Vaporproof, Unidentified Barrier Material (1968) | MIL | C9959 |
| Rigid Polyvinyl Chloride Pipes for | Water Works Service (1964) | JIS | K6742 |
| Polyethylene Pipe for | Water Works Service (1966) | JIS | K6762 |
| Test for Resistance of Fabrics to Penetration by | Water (Hydrostatic Head Test) (1968) | ISO | R811 |
| Color Fastness to | Water (Textiles) (1966) | SAB | M473 |
| Color Fastness to Sea | Water (Textiles) (1966) | SAB | M474 |
| Polyethylene Container for Drinking | Water (1956) | MIL | W25350 |
| Determination of Material in Boiling | Water (1962) | AFN | NFT54009 |
| Test for Colorfastness of Fabrics to | Water (1964) | COP | R45 |
| Rigid Polyvinyl Chloride Pipe for | Water (1964) | JIS | K6743 |
| Rigid Polyvinyl Chloride Pipes for Drinking | Water (1964) | SII | 532 |
| Textile- Test for Color Fastness to Sea | Water (1965) | JIS | L0847 |
| Polyvinyl Chloride Fittings for Domestic Waste and Sewage | Water (1965) Hard | SII | 577 |
| Colorfastness to | Water (1967) | ATC | 107 |
| Flats for Ballvalves Plastics for Cold | Water (1967) | BSI | 2456 |
| Textile- Test for Color Fastness to Hot | Water (1967) | JIS | L0845 |
| Textile- Test for Color Fastness to | Water (1967) | JIS | L0846 |
| Can, Plastic, | Water (1967) | MIL | C43522 |
| Polyvinyl Chloride Valve,for Light Oil and | Water (1967) | MIL | V16720 |
| bber Rings for Rigid Polyvinyl Chloride Pipes for Drinking | Water (1967) Ru | SII | 661 |
| Low Density Polyethylene Pipes for Potable | Water (1968) | ISI | 3076 |
| High Density Polyethylene Pipes for Potable | Water (1968) | ISI | 4984 |
| od of Test for the Resistance of Fabrics to Penetration by | Water (1968) Meth | BSI | 2823 |
| s, Determination of Water Absorption After Storage in Cold | Water (1968) Testing of Plastic | DIN | 53472 |
| determination of Water Absorption After Storage in Boiling | Water (1968) Testing of Plastics, | DIN | 53471 |
| ter Absorption According to ISO R 62,after Storage in Cold | Water (1968) Testing of Plastics, Determination of Wa | DIN | 53475 |
| Polyvinyl Chloride Pressure Pipe for | Water (1969) | AFN | NFT54016 |
| Polyvinyl Chloride Pipe for Hot | Water (1969) | AFN | NFT54018 |
| Painting Steel for Protection Against | Water (1969) | CSB | 85GP11 |
| Rigid Polyvinyl Chloride Pipe for | Water (1970) | CNS | 1300 |
| Test for Rigid Polyvinyl Chloride Pipe for | Water (1970) | CNS | 1301 |
| Test for Rigid Polyvinyl Chloride Tube for | Water (1970) | CNS | 1303 |
| Test for Textiles- Colorfastness to | Water (1970) | FED | 1915630 |
| Test for Rubber Resistance to Boiling | Water (1970) | FED | 6016611 |
| Test for Rubber Extraction , Boiling | Water (1970) | FED | 6016621 |
| Water Absorption (10 Ft Head of | Water) (1964) | SAB | M413 |
| d of Test for Shrinkage of Yarns (Skein Exposed to Boiling | Water) (1964t) USA L014.190 Tentative Metho | AST | D2259 |
| Polyvinyl Chloride Resins (Sieve Analysis in | Water) (1970) | ISO | DR1624 |
| Polyvinyl Chloride Resins (Sieve Analysis in | Water) (1970) | ISO | R1624 |
| Steel Structures Painting, Vinyl Paint for Fresh | Water, Chemical and Corrosive Atmospheres (1964) | SSP | 4.02-64 |
| Hose, Rubber, | Water, Garden and Industrial (1970) | OR | 74-61-4 |
| Desalter Kits, Sea | Water, Mark 2, Vinyl, Cellophane (1963) | MIL | D5531 |
| Cloth, Coated, Fire, | Water, Mildew and Weather Resistant Nylon 1968 | MIL | C22524 |
| Can, | Water, Military, Plastic, 5 Gallon Capacity (1968) | MIL | C43613 |
| ollapsible, Pillow Type, 3000 Gallon Capacity, for Potable | Water, Nylon (1963f Tank, Fabric, C | MIL | T23268 |
| Canteen, | Water, Plastic, with Screw Cap (1967) | MIL | C43103 |
| Colorfastness to | Water, Sea (1967) | ATC | 106 |
| Bag, Storage, Drinking | Water, Vinyl Chloride (1966) | MIL | B8571 |
| Flexible Polyvinyl Chloride | Water-Stops (1967) | JIS | K6773 |
| Paint, Antifouling, Cold Plastic, Shipbottom and | Waterline, Black, Navy Formula 146/50 (1968) | MIL | P19449 |
| Plastic Pipes | (Waterpipes) of Unplasticized Polyvinyl Chloride (1970) | DS | F972 |

Cloth, Cotton, Laminated, Waterproof and Gasoline Grease Resistant (1954) MIL C13695
Cloth, Laminated and Coated, for Waterproof Containers, Nylon, Synthetic Rubber (1965) MIL C10351
Liners, Case, and Sheet, Overwrap, Water Vapor Proof or Waterproof Flexible (1967) MIL L10547
Bag, Textile, Shipping, Burlap, Cotton and Waterproof Laminated Polyethylene (1968) FED PPPB35
Test for Methacrylic Resin Treated Waterproof Nylon Cloth (1970) CNS 2635
Methacrylic Resin Treated Waterproof Nylon Cloth (1970) CNS 2637
Waterproof Protective Clothing (1967) BSI 4170
ylon Cloth Coated with Chloroprene and Polyvinyl Chloride, Waterproof (1968) MIL C20696
rafting Surfaces (1965) Ink, Drawing, Waterproof, Black, for Use on Water Repellent and Plastic D FED TT1533
Bag, Waterproof, Clothing, Synthetic Rubber (1966) MIL B3108
Barrier Material, Greaseproof, Waterproof, Flexible, High Strength (1966) MIL B81374
Tape, Pressure Sensitive Adhesive, Waterproof, for Packaging (1968) FED PPPT60
Cover, Waterproof, Multipurpose, Polyethylene (1967) MIL C1997
Tubing, Burlap, Laminated, Waterproof, Polyethylene (1967) MIL T43554
nthetic Rubber (1967) Tarpaulin, Waterproof, Special Purpose, 10 Feet Long by 8 Feet Wide Sy MIL T1956
Barrier Material, Waterproofed, Flexible All Temperature (1968) MIL B13239
Barrier Material, Greaseproofed, Waterproofed, Flexible (1967) MIL B121
Barrier Material, Waterproofed, Flexible (1968) FED PPPB1055
Polyethylene Sheet for the Waterproofing of Structures (Metric Units) (1969) SAB 952
Waterproofing Silicone Coated Fabrics for Rain Coat (1970) CNS 2414
Cushioning, Anchoring, Bracing, Blocking, and Waterproofing, with Appropriate Test Methods (1963) MIL STD1186
Surface Roughness, Texture, Waviness and Lay (1968) CSA B95
Braid, Flat, Nylon Electrical Tying, Wax Coated (1959) SAE 3816AMS
Polyester Cord, Waxed Coreless (1968) MIL C43588
Design Requirements for Missile Weapon Systems, Packaging and Packing (1968) MIL D46845
Instructions for Repair of Aircraft and Weapons Sandwich Structures (1965) MIL STD768
Coating, Antifouling, Hull Bottom for Weapons System, Acrylic (1963) MIL C23675
Strippable, Protective, for Preservation and Packaging of Weapons Systems and Components, Application of (1965) /le, MIL C23760
Film, Elastomeric, Fluorescent, for Weapons Systems (1965) MIL F22735
Acrylic Lacquer for Naval Weapons Systems (1966) MIL L81352
Polyimide Insulated Wire and Cable Electrical,and Nuclear Weapons (1967) MIL W60904
Test Method Appearance of Fabrics in Wash and Wear Items After Home Laundering (1964) USA L014.123 ATC 88A
Test Method for Appearance of Seams in Wash and Wear Items After Home Laundering (1964) USA L014.172, ATC 88B
Test Method for Appearance of Creases in Wash and Wear Items After Home Laundering (1964) USA L014.173 ATC 88C
Determination of the Wear Resistance of Household Products (1962) AFN NFT54011
e Laboratory Use (19/ Testing of Organic Floor Coverings, Wear Test on Covering for Private and Public Use, Short Tim DIN 51954
Infants and Girls Underwear and Night Wear (1951) BSI 1445
Sizes of Children,s Wear (1963) JIS L4202
Test for Textiles- Pilling and Surface Wear (1970) FED 1915310
Test for Abrasion Wear (1970) FED 4061091
Flammability of Wearing Apparel (1963) NFP 702
Test for Textiles- Colorfastness to Weather Accelerated (1970) FED 1915671
Polyvinyl Chloride Coated Fabrics for Foul Weather Clothing (1962) BSI 3546
Rubber Gaskets for the Weather Exclusion From Buildings (1967) BSI 4255
Weather Te/ Recommended Practice for Operating Light and Weather Exposure Apparatus (Carbon Arc Type) for Artificial AST D750
Painting, Vinyl Paint with Wash Primer for Salt Water and Weather Exposure (1964) Steel Structures SSP 4.03-64
Test for Textiles- Colorfastness to Weather Natural (1970) FED 1915672
Synthetic Rubber Sheet, Cotton Fabric Reinforced, Weather Resist. Chloroprene Type (1965) SAE 3270FAMS
Synthetic Rubber Sheet, Nylon Fabric Reinforced, Weather Resist. Chloroprene Type (1965) SAE 3273BAMS
(1966) Standard Method of Test for Weather Resistance Exposure of Automotive Rubber Compounds AST D1171
thout Wetting (1964) USA L014.177 Test Method for Weather Resistance Exposure to Natural Light and Weather Wi ATC 111D
964) USA L014.176 Test Method for Weather Resistance Exposure to Natural Light and Weather (1 ATC 111B
Test for Textiles- Weather Resistance of Cloth Accelerated (1970) FED 1915804
Test for Textiles- Weather Resistance of Cloth Natural (1970) FED 1915800
Test for Weather Resistance of Coatings (1968) GOS 6992
Test for Weather Resistance of Rubber Hose (1970) CNS 733
Synthetic Rubber, Weather Resistant - Chloroprene Type, 25-35 (1965) SAE 3207FAMS
Specification for Weather Resistant Braid for Insulated Wire and Cable (1941) AAR SM172
Cloth, Coated, Fire, Water, Mildew and Weather Resistant Nylon 1968 MIL C22524
Nylon Molded Parts Weather Resistant (1955) MIL M19098
Silicone Rubber Sheet, Glass Fabric Reinforced Heat + Weather Resistant (1965) SAE 3320CAMS
Silicone Rubber Sheet, Glass Fabric Reinforced, Heat and Weather Resistant (1970) SAE 3320DAMS
Synthetic Rubber, Weather Resistant, Chloroprene Type, 35-45 (1965) SAE 3240EAMS
Synthetic Rubber, Weather Resistant, Chloroprene Type, 45-55 (1965) SAE 3208FAMS
Synthetic Rubber, Weather Resistant, Chloroprene Type, 55-65 (1965) SAE 3241DAMS
Synthetic Rubber, Weather Resistant, Chloroprene Type, 65-75 (1965) SAE 3209EAMS
Synthetic Rubber, Weather Resistant, Chloroprene Type, 75-85 (1965) SAE 3242CAMS
eather Exposure Apparatus (Carbon Arc Type) for Artificial Weather Testing of Rubber Compounds (1968) /ng Light and W AST D750
ethod for Weather Resistance Exposure to Natural Light and Weather Without Wetting (1964) USA L014.177 Test M ATC 111D
ethod for Weather Resistance Exposure to Natural Light and Weather (1964) USA L014.176 Test M ATC 111B
Outdoor Weather-Proof Polyvinyl Chloride Insulated Wires (1963) JIS C3340
Standard Weather-Resistant Wire and Cable Polyethylene Type (1957) ANS C8.35
Standard Weather-Resistant Wire and Cable (Neoprene Type (1954) ANS C8.34
Standard Weather-Resistant Wire and Cable (1962) ANS C8.18
g Tests of Latex Paints (196/ Tentative Specification for Weathered Heavily Chalked Paint Panels for Use in Weatherin AST D2242
Test for Accelerated Weathering Carbon Arc (1970) FED 4066022
Recommended Practice for Outdoor Weathering of Plastics (1969) AST D1435
Test for Textiles- Weathering Resistance Yarn, Cord, Natural 1970 FED 1914800
970) Test for Textiles- Weathering Resistance Yarn, Thread and Cords Accelerated (1 FED 1914804
Test for Accelerated Weathering Soaking, Freezing, Drying, Ultraviolet (1970) FED 4066023
apparatus) (Textiles) (1966) Accelerated Weathering Test (Artificial Light and Water Spray Exposure SAB M481
for Asbestos Cement Shingle Blanks to be Used as Panels in Weathering Tests of Latex and Emulsion Paints (1963) /ion AST D1911
tion for Weathered Heavily Chalked Paint Panels for Use in Weathering Tests of Latex Paints (1964t) /tative Specifica AST D2242
Test for Artificial Weathering Using Fluorescent Sunlamp and Fog (1970) FED 4066024
Resistance to Accelerated Weathering (1969) BSI AU148.12
Thermoplastic Insulated Weatherproof Cables (1967) ISI 3035

Outdoor
Polyvinyl Chloride Plastic
Construction Specification,
Nylon Cloth Plain
Acrylic Cloth Plain
Polyester and Rayon Cloth, Plain
Polyester Cloth, Plain
Cloth, Plain
Nylon Cloth, Plain
Twin Wire Healds for Use in Cotton and Silk
Test for Polyolefin Tape Yarns for
e in Cotton and Silk Weaving (Excluding Jacquard and Fancy
Nylon
Nylon
cles (1968)
lking Reins (1968)
Nylon
Woven Elastic
Polyester Textile
Nylon Sling, endless
Woven
Cloth, Coated, and
Test for Textiles- Breaking Strength of
Color Codes for
Polyester Textile
Nylon Tape and
Nylon
Nylon
Nylon
Nylon
Nylon
Nylon
Nylon
Nylon
Nylon
Nylon
Nylon
Nylon
Nylon
Polyester
Nylon
Nylon
Nylon Tape and
Woven Elastic
Polypropylene
Test for Specific Gravity From
Test for Hard Rubber
Nylon Fabric, light
Nylon Fabrics, medium
Test for Rubber Change in
rioration of Plastics on Exposure to Fungi and Bacteria by
rioration of Plastics on Exposure to Fungi and Bacteria by
Tentative Method of Test for
Light
g of Artificial Leather Leather, Determination of the Area
Test Method for Measuring
(1968)
Testing of Plastics ,determination of Loss in
n (1959)
Measuring the
4)
Test for
ight) (1964)
Fabric
d Fabrics (1954)
Test for the
Test for Textiles- Length
sheathing (Electrical Heating Method) (1968)
Loss of
(Draft IEC Method) (1968)
Loss of
Test for Rubber Change in
Testing of Artificial Leather,determination of Area
tandard Reference Material for Polystyrene Broad Molecular
andard Reference Material for Polystyrene Narrow Molecular
Test for Rubber Friction, Dead
c Weight Per Unit Area of Knitted Piece Goods (Conditioned
thermoplastic Pipe and Fittings by Means of a Tup (Falling
es, Rubber, Oil and Gasoline Discharge, Smooth Bore, Light
tive Method of Test for Thickness of Thin Foil and Film by
thin Foil An/
Test for Thickness of Thin Foil and Film by
Standard Applied Pipe Coating
Unprinted and Flexographic Printed, Side
Rotogravure Printed, Side
Dimensions and Tolerances for Solvent
hrinkable Plastic Tubing, Electrical Insulation, Thermally
, Welder's, Shield, Welding, Hand Held, and Lenses, Helmet
lder's (1966)
Helmet,



| | | |
|---|---|---|
| Weatherproof Polyvinyl Chloride Insulated Wire (1970) | CNS | 1368 |
| Weatherstrip (1960) | USC | CS230 |
| Weatherstrips (1970) | VA | XYZ29 |
| Weave with Polyester (1968) | MIL | C43286 |
| Weave (1964) | MIL | C43234 |
| Weave (1967) | MIL | C21844 |
| Weave, Low Air Permeability (1967) | MIL | C43347 |
| Weave, Synthetic Fiber (1968) | MIL | C51247 |
| Weave, Water Repellent (1966) | MIL | C32128 |
| Weaving (Excluding Jacquard and Fancy Weaving) (1957) | ISI | 1190 |
| Weaving (1970) | BSI | 4611 |
| Weaving) (1957) Twin Wire Healds for Us | ISI | 1190 |
| Web Net for Aircraft Tiedown (1967) | MIL | T26780 |
| Webbing for Aeronautical Purposes (1968) | ISI | 4727 |
| Webbing for Restraining Devices for Occupants of Motor Vehi | SAA | E47 |
| Webbing Safety Harness for Baby Carriages and Chairs and Wa | BSI | 3785 |
| Webbing Slings for Cargo Net (1966) | MIL | S18313 |
| Webbing with Natural Rubber for Mens Trunk Tops(1968) | BSI | 4270 |
| Webbing (1961) | MIL | W25339 |
| Webbing (1968) | MIL | S58053 |
| Webbing (1969) | SAB | 922 |
| Webbing, Heat Resisting, Polyvinyl Butyral (1950) | MIL | W6850 |
| Webbing, Inflatable Boat and Miscellaneous Use (1968) | MIL | C17415 |
| Webbing, Tape and Braid (1970) | FED | 1914108 |
| Webbing, Textile, Manufacturers Identification 1968 | MIL | STD1480 |
| Webbing,latex Impregnated,dacron (1965) | MIL | W19078 |
| Webbing,textile (1965) | MIL | T5038 |
| Webbing,textile, Aircraft Arresting (1968) | MIL | W38461 |
| Webbing,textile, for Decelerators (1963) | MIL | W27657 |
| Webbing,textile, Integral Locking Slot (1965) | MIL | W38321 |
| Webbing,textile, Knitted,elastic, 4 1/4 Inch Wide (1964) | MIL | W17965 |
| Webbing,textile, Nonmelting (1965) | MIL | W38283 |
| Webbing,textile, Nonmelting, Tubular (1964) | MIL | W38282 |
| Webbing,textile, Pneumatic Life Preserver (1962) | MIL | W21733 |
| Webbing,textile, Tubular (1967) | MIL | W5625 |
| Webbing,textile, Tubular,high Temperature Resistant (1967) | MIL | W81528 |
| Webbing,textile, Woven (1966) | MIL | W17337 |
| Webbing,textile, Woven (1968) | MIL | W4088 |
| Webbing,textile, Woven,impregnated (1966) | MIL | W27265 |
| Webbing,textile, Woven,rolled Selvage (1968) | MIL | W83144 |
| Webbing,textile,latex Impregnated (1965) | MIL | W8630 |
| Webbing,textile,locking Loop (1968) | MIL | W9049 |
| Webbing,textile,low Elongation,dacron (1963) | MIL | W25361 |
| Webbing,textile,multiple Tubular (1965) | MIL | W5666 |
| Webbing,textile,slotted for Cargo Ships (1964) | MIL | W23223 |
| Webbing,textile,woven (1960) | MIL | T8363 |
| Webbings (1952) | BSI | 1897 |
| Weighing Bottle (1965) | MIL | MS36365 |
| Weight and Volume Measurements 1970 | FED | 4065012 |
| Weight Change in Battery Acid (1970) | FED | 60111411 |
| Weight for Aeronautical Uses (1969) | BSI | F118 |
| Weight for Aeronautical Uses (1969) | BSI | F119 |
| Weight Liquid Immersion (1970) | FED | 6016251 |
| Weight Loss and Mechanical Evaluation (1970) /tion of Dete | ISO | XYZDR29 |
| Weight Loss and Mechanical Evaluation (1970) /tion of Dete | ISO | XYZDR68 |
| Weight Loss of Plasticizers on Heating (1969t) | AST | D2288 |
| Weight Nylon Fabric for Parachutes (1968) | ISI | 4726 |
| Weight of an Artificial Leather Cloth Coating (1968) /stin | DIN | 53358 |
| Weight of Organic Trim Materials (1968) | SAE | J860 |
| Weight of Plasticized Plastics by Activated Charcoal Method | DIN | 53407 |
| Weight Per Gallon and Specific Gravity of a Vinyl Dispersio | SPI | VDT3 |
| Weight Per Square Meter of Fabrics Small Sample Method (196 | COP | R53 |
| Weight Per Unit Area of Knitted Piece Goods (Conditioned We | SAB | M385 |
| Weight Per Unit Length and Per Unit Area of Woven or Knitte | BSI | 2471 |
| Weight Relation Thread, (1970) | FED | 1914010 |
| Weight Test for Extruded Polyvinyl Chloride Dielectric and | SAB | EC509 |
| Weight Test for Extruded Polyvinyl Dielectric and Sheathing | SAB | EC510 |
| Weight Water Immersion (1970) | FED | 6016631 |
| Weight (1968) | DIN | 53352 |
| Weight (1969) | USC | 706 |
| Weight (1969) St | USC | 705 |
| Weight (1970) | FED | 6018021 |
| Weight) (1964) Fabri | SAB | M385 |
| Weight) (1970) /e Method of Test for Impact Resistance of | AST | D2444 |
| Weight, Chloroprene, Butadiene Acrylic Nitrile (1959) /bli | MIL | H15523 |
| Weighting (1967) / Foil and Film by Weighting (1967) Tenta | AST | E252 |
| Weighting (1967) Tentative Method of Test for Thickness of | AST | E252 |
| Weights for Use with Coating Specification (1966) | NPC | 2 |
| Weights of Retail Packages of Knitting and Rug Yarns (1961) | BSI | 984 |
| Weld, Polyethylene Bags (1962) | NFX | B6 |
| Weld, Polyethylene Bags (1962) | NFX | B7 |
| Welded Joints of Polyvinyl Chloride and Polyethylene (1970) | GOS | 16310 |
| Welded (Swp Size) Cellulose Acetate Butyrate Pipe (1957) | USC | CS206 |
| Welded, Polyethylene Terephthalate (1970) Heat S | SAE | 3591AMS |
| Welder's (1966) Helmet | MIL | STD606 |
| Welder's, Shield, Welding, Hand Held, and Lenses, Helmet We | MIL | STD606 |

Protective Clothing for — Welders (1964) — BSI 2653
Helmet, — Welders, and Shield, Welding, Hand Held (1968) — FED GGGH211
Face and Neck Proteetion Against Radiation Arising During — Welding and Similar Operations (1969) Equipmcnt for Eye, — BSI 1542
Injeetion Molded Polyvinyl Chloride Fittings for Solvent — Welding for Use with Pressure Pipes, Ineluding Potable Wate — BSI 4346.1
68) — Welding Hose of Rubber with Woven Textile Reinforeement (19 — ISI 447
— Welding of Flexible Polyvinyl Chloride, Directions (1968) — DIN 16931
— Welding of Polyethylene, Direetions (1968) — DIN 16932
— Welding of Rigid Polyvinyl Chloride,directions (1968) — DIN 16930
Test for Evaluation of — Welding Performance for Polyvinyl Chloride Structures (1965 — AST D1789
Molded Rigid Polyvinyl Chloride Fittings for Solvent — Welding to Rigid Polyvinyl Chloride Nonpressure Pipe (1969) — SAA A160
Molded Rigid Polyvinyl Chloride Fittings for Solvent — Welding to Rigid Polyvinyl Chloride Pressure Pipe (1969) — SAA A159
Rubber Hose for — Welding (1968) — SII 18318DR
Rubber Hose for — Welding (1968) — SII 714
Helmet, Welders, and Shield, — Welding, Hand Held (1968) — FED GGGH211
Helmet, Welder's, Shield, — Welding, Hand Held, and Lenses, Helmet Welder's (1966) — MIL STD606
Test for Textiles- Colorfastness to — Wet Cleaning (1970) — FED I915622
Test for Textiles- Colorfastness to Dry and — Wet Heat (1970) — FED 1915640
Paints — (Wet Hiding Power) (Brush Out Method) (1968) — SAB M464
Test for Textiles- Adhesion of — Wet Seams (1970) — FED I915964
Neoprene Rubber — Wet Suits (1965) — MIL W82400
with Controlle/ Tentative Method of Test for Differential — Wet Tracking Resistanee of Eleetrieal Insulating Materials — AST D2302
structural Laminated Wood Products for Use Under Exterior — (Wet Use) Exposure Conditions 1966 /tion for Adhesives for — AST D2559
ners (1949) Handling of Nitroeellulose — Wet with Aleohol or Other Organie Liquid or Water in Contai — MCA N1
st Method for Colorfastness to Heat (Hot Pressing) Dry and — Wet (1962) USA L014.71 Te — ATC 5
Textile Colorfastness to Pressing, Dry and — Wet, of Cotton and Linen (1964) — AT XYZ16
Colorfastness to Pressing, Dry and — Wet, of Textiles Other Than Cotton and Linen (1964) — AT XYZ17
Spec. for Mop Head, — Wet, Synthetic Yarn (1966) — KY 920-15
Neoprene — Wetsuit (1965) — CG W82400
Neoprene — Wetsuit (1965) — CG XYZ8
Test for — Wettability of Textile Fabrics (1970) — BSI 4554
Standard Test Method for the Evaluation of — Wettability (1952) USA — ATC 39
Tentative Method for Evaluation of — Wetting Agents by the Skein Test (1964t) — AST D2281
Standard Test Method for — Wetting Agents for Mereerization (1952) — ATC 43
Standard Evaluation of — Wetting Agents (1952) USA L014.11 — ATC 17
Evaluation of Rewetting Agents — (Wetting Agents) (1952t) — ATC 27
67) Test for — Wetting Tension of Polyethylene and Polypropylene Films (19 — AST D2573
67) Test for — Wetting Tension of Polyethylene and Polypropylene Films (19 — AST D2578
Test for Shrinkage of Knitted Fabrics After — Wetting Treatments (68) — GOS 13711
Test for the Resistance of a Fabric to Surfaee — Wetting (Spray Test) (1964) — BSI 3702
r Rcsistance Exposure to Natural Light and Weather Without — Wetting (1964) USA L014.I77 Test Method for Weathe — ATC 111D
Test for Resistanee of a Fabric to Surfacc — Wetting (1967) — NZS 2193
Methods of Test for Steering — Wheel Coverings (1966) — BSI AUI26
dustrial Lug Base Semipneumatie Tired Wheel (Both Tire and — Wheel Have Engaging Lugs (1958) in — CFT W5
Industrial Lug Base Semipneumatic Tired — Wheel (Both Tire and Wheel Have Engaging Lugs (1958) — CFT W5
Nylon Resin Reinforced Abrasive — Wheel (1967) — MIL W8I319
Polyurethane Industrial — Wheels for Manually Operated Equipment 1963 — CFT W6
All Rubber — Wheels Hard or Soft Tread (1958) — CFT W4
Molded on Industrial — Wheels (1956) — CFT W1
Plastic Industrial — Wheels (1958) — CFT W3
Method of Test for Phenolic Rcsins for Grinding — Wheels (1965) — JIS K6909
butyrate (1969) — Whistle, Ball, Plastic, Ethyl Cellulose, Cellulose Acetate — MIL W1053
Density and Contrast Range of Black and — White Films and Slides for Television (1966) — CSA Z46.331
Space Application — White Fluorocarbon Tedlar Film (1966) — JPL 35135
Polytetrafluoroethylene Hose Assembly,red and — White Fuming Nitric Acid Resistant (1959) — MIL H26686
Compound, Anticize, — White Lead Base (1967) — SAE 3080CAMS
Steel Structures Painting Vinyl Paint with Four — White or Colored Coats (1964) — SSP 4.04-64
Steel Structures Painting, — White or Tinted Alkyd Paint (1964) — SSP 104-64
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0) Standard Speeifieations for — White Polyethylene Shecting (Film) for Curing Conerete (196 — ASH M171
Recommendcd Practice for Preparation of Reference — White Reflectanee Standards (1966) — AST E259
Steel Structures Painting, — White (or Colored) Vinyl Paint (1964) — SSP 9-64
Film, Photographie, Blaek and — White, Classifieation and Testing Methods (1967) — FED STD170
Lighting, Instrument, Integral, — White, General Speeifieation for (1968) — MIL L27160
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Tolerances on — Width and Streteh of Elastic Braid (1957) — EFM XYZ2
— Width of Ribbons and Other Narrow Fabries (1966) — SAB M488
— Width of Sheets of Paper (1959) — ISO R10I
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— Width Tolerances for Woven Elastic Fabries (1957) — EFM XYZ1
Test for Cellular Rubber — Width (1970) — FED 60112021
Test for Rubber — Width (1970) — FED 6012I1
Test for Rubber — Width (1970) — FED 6012121
Working — Widths of Textile Maehinery (1968) — BSI 4302
Determination of Styrene in Polystyrene with — Wijs Solution (1957) — AFN NFT51007
rmination of the Perecntage of Styrene in Polystyrene with — Wijs Solution (1961) Dete — ISO RI73
of Plastics, Determination of Styrene in Polystyrene with — Wijs Solution (1968) Testing — DIN 53719
Carpets for Residential Use — Wilton (1969) — CSB 4GP70B
Goggles, Sun, — Wind and Dust, Cellulose Acetate Butyrate (1967) — MIL G635
Roving, Glass, Fibrous, for Filament — Winding Applications (1968) — MIL R60346
Requisites for Varnish for Treatment of Eleetrieal — Windings (1946) — AAR SM174
Glass, — Window, Aerial Photographic (1957) — MIL G1366
Aerylic Observation — Window, Antieleetrostatie, Transparent (1966) — MIL W80
Curtain, Shower and — Window, Plastie (1965) — FED LC780
Rigid Polyvinyl Chloride Extrusions for — Windows and Doors (1966) — CSB 41GP19
Kit, Rain Repellent, for Aircraft — Windows and Windshields (1965) — MIL K6882
Safety — Windows for Laminating to Television Tubes (1964) — GTA 62-8-7

Safety
Test for Gage
ed, with Controls (1968)
nylidene Chloride (1968)
Kit, Rain Repellent, for Aircraft Windows and
or Evaluating Laminated Safety Glass for Use in Automotive
Tearing Strength
d of Testing Resistance to Tearing of Woven Fabrics by the
Packing,
Towel, Paper, Plastic
Polytetrafluoroethylene Insulated Electrical
Polyimide Insulated
ctrical Energy (1965) NEM WC05 Rubber Insulated
ctrical Energy (1962) NEM WC05 Thermoplastic Insulated
re and Cable (1969) Rubber Insulated
trical Energy (1968) Thermoplastic Insulated
Standard Weather-Resistant
Crosslinked Thermosetting Polyethylene Insulation for
Crosslinked Thermosetting Polyethylene Insulation for
ification for Natural Rubber Heat Resisting Insulation for
Ozone Resisting Silicone Rubber Insulation for
Standard Weather-Resistant
Specification for Weather Resistant Braid for Insulated
Standard Slow-Burning
Standard Definitions and General Standards for
Ozone Resisting Butyl Rubber Insulation for
synthetic Rubber Heat or Moisture Resisting Insulation for
etic Rubber Performance, Moisture Resisting Insulation for
Neoprene Compound Sheath for Insulated
Standard Weather-Resistant
Heavy Duty Black Neoprene Sheath for
General Purpose Neoprene Sheath for
Standard Specification for Ozone Resisting Insulation for
Polyethylene Jacket for Electrical Insulated
fication for Styrene Butadiene Synthetic Rubber Sheath for
Standard Specification for Natural Rubber Sheath for
duty Acrylonitrile Butadiene Polyvinyl Chloride Jacket for
pose Acrylonitrile Butadiene Polyvinyl Chloride Jacket for
olyvinyl Chloride Jacket Compound for Electrical Insulated
Polyethylene Insulated
ethylene by Liquid Displacement Procedure (1962) Insulated
d Wire and Cable for the Transmission and Rubber Insulated
Inspection Standard of Insulated
Inspection Standard of Electrical Coninuance Insulated
standard Specification for Synthetic Rubber Insulation for
standard Specification for Synthetic Rubber Insulation for
standard Specification for Synthetic Rubber Insulation for
pecification for Natural Rubber Performance Insulation for
ynthetic Rubber Heat and Moisture Resisting Insulation for
Polyvinyl Chloride Plastic Insulation for
f Rubber and Rubber Like Materials by Means of a Torsional
d with End Couplings (1965)
s (1968)
s (1964)
Hose, Polytetrafluoroethylene, Resin,
Polytetrafluoroethylene Resin Flexible Hose
Hose, Synthetic Rubber, Aircraft Fueling, Single
Hose, Synthetic Rubber, Aircraft Fueling, Double
Hose Assembly, Oxygen, High Pressure,
e for the Evaluation of the Thermal Endurance of Enamelled
Magnet
Textile Covered Bunched Enamelled Copper
Polytetrafluoroethylene Insulated Electrical
tentative Method of Test for Adhesion of Vulcanized Rubber
Space Application Polyimide
Space Application Modified Polyester
acquard and Fancy Weaving) (1957) Twin
Color Change Due to Flat Abrasion (Frosting) Screen
Test for Rubber Circumference
Telephone
Copper
Rubber Hose
End Couplings (1970) Spiral
(1965) Hose Assemblies,
red (1965) Fabric Asbestos
Rubber Suction and Discharge Hose with Woven Fabric and
Rubber Suction and Discharge Hose with Woven Fabric and
Nylon Covered
Polypropylene Cores for
Hose, Synthetic Rubber,
Clamp, Loop, Plastic,
Clamp, Loop, Plastic,
Hose, Rubber,

Windows for Laminating to Television Tubes (1964) GTA 62-8-7
Windows Shatterproofness (1970) FED 4061075
Windows, Non Icing, Laminated Flat Glass, Electrically Heat MIL W18445
Windows, Observation, Methacrylate, Ethyl Cellulose, Polyvi MIL W10434
Windshields (1965) MIL K6882
Windshields (1968) Drop Test F SAE J938
(Wing Rip Tear Test) (1965) SAB M382
Wing Rip Technique (1968) Metho BSI 4303
Wiper Ring, Synthetic Rubber, Cloth Insertion (1964) MIL P14574
Wiping (1964) FED UUT598
Wire Abrasion Resistant (1968) MIL MS17411
Wire and Cable Electrical,and Nuclear Weapons (1967) MIL W60904
Wire and Cable for the Transmission and Distribution of Ele IPC S-19-81
Wire and Cable for the Transmission and Distribution of Ele IPC S-61-402
Wire and Cable for the Transmission and Rubber Insulated Wi NEM WC3
Wire and Cable for the Transmission 54 Distribution of Elec NEM WC5
Wire and Cable Polyethylene Type (1957) ANS C8.35
Wire and Cable Rated 0 to 600 Volts (1967t) AST D2655
Wire and Cable Rated 600 to 15,000 Volts (1967t) AST D2656
Wire and Cable Seventy Five Degrees Centigrade Operation (1 AST D469
Wire and Cable 1966t AST D2526
Wire and Cable (Neoprene Type (1954) ANS C8.34
Wire and Cable (1941) AAR SM172
Wire and Cable (1942) ANS C8.9
Wire and Cable (1944) IEE 030 ANS C8.1
Wire and Cable (1960) AST D1352
Wire and Cable (1960) Standard Specification for AST D1520
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Wire and Cable (1961) AAR SM248
Wire and Cable (1962) ANS C8.18
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Wire and Cable (1962) USA C008.29 AST D574
Wire and Cable (1964t) AST D2308
Wire and Cable (1965) Standard Speci AST D866
Wire and Cable (1965) USA C008.25 AST D532
Wire and Cable (1965t) Heavy AST D2432
Wire and Cable (1965t) General Pur AST D2405
Wire and Cable (1967t) AST D1047
Wire and Cable (1967t) AST D1351
Wire and Cable (1967t) Factor of Poly AST D1531
Wire and Cable (1969) Rubber Insulate NEM WC3
Wire and Cable (1970) CNS 683
Wire and Cable (1970) CNS 684
Wire and Cable (90 Degrees Ccntigrade Operation) (1960) AST D1523
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Wire and Cable, Sixty Degrees Centigrade Operation (1963t) AST D2219
Wire and Cable, Sixty Degrees Centigrade Operation (1965) AST D755
Wire and Cable, Sixty Degrees Centigrade Operation (1965) U AST D353
Wire and Cable, 75 Degrees Centigrade Operation (1964) / S AST D1679
Wire and Cable, 75c Operation (1963t) AST D2220
Wire Apparatus (1965) /suring Low Temperature Stiffening O AST D1053
Wire Braid Reinforced Rubber Hose and Hose Assemblies Fitte NZS 1868
Wire Braid Reinforced Rubber Hose Type 1,and Hose Assemblie BSI 3640
Wire Braid Reinforced Rubber Hose Type 2 and Hose Assemblie BSI 3832
Wire Braid Reinforced (1965) SAE 3380AAMS
(Wire Braid Reinforced) (1962) USC CS247
Wire Braid Reinforced, Noncollapsing (1964) SAE 3388BAMS
Wire Braid Reinforced, Noncollapsing (1964) SAE 3389BAMS
Wire Braided, TFE (1960) MIL MS22028
Wire by Lowering the Electric Strength Between Wires 1966 IEC 172
Wire Class 180 Polyester Coated Round Copper (1964) NEM MW25
Wire Conductors (1946) BSI 1258
Wire Copper Alloy 1968 MIL W22759
Wire Cord (1963t) AST D2229
Wire Enamel (1966) JPL 351103
Wire Enamel (1966) JPL 35112
Wire Healds for Use in Cotton and Silk Weaving (Excluding J ISI 1190
Wire Method (1967t) ATC 119
Wire or Thread (1970) FED 6012311
Wire Polyethylene Insulated Nylon Sheath (1970) CNS 2063
Wire Polytetrafluoroethylene Covered, Miniature (1960) SAE 3780AMS
Wire Reinforced for Oil Suction and Discharge (1968) BSI 1435
Wire Reinforced Rubber Hose and Assembly (1967 BSI 4221
Wire Reinforced Rubber Hose and Hose Assemblies Fitted with BSI 4586
Wire Reinforced Synthetic Rubber, Submarine Rescue Chamber MIL H2217
Wire Reinforced, Polytetrafluoroethylene Impregnated, Sinte SAE 3839AMS
Wire Reinforcement (1958) BSI 1102
Wire Reinforcement (1964) NZS 1567
Wire Rope for Oceanographic and Bathythermographic (1961) MIL W21632
Wire Rope (1968) MIL P24216
Wire Stiffened, Suction and Discharge, Ship's Salvage (1958 MIL H2817
Wire Stripping Pliers to Remove Plastic Insulation (1969) ISI 5087
Wire Support (1965) MIL C21565
Wire Support (1965) MIL MS25281
Wire Wound, Synthetic, Ice Eliminating System (1959) MIL H6399

Polytetrafluoroethylene Insulated Electrical Wire 1000 Volts (1968) MIL MS18113
Polytetrafluoroethylene Insulated Electrical Wire 1000 Volts (1968) MIL MS18114
ne Propylene FEP Jacket with Silicone Insulated Electrical Wire 600 Volts (1966) Fluorinated Ethyle MIL MS27110
Polytetrafluoroethylene Insulated Electrical Wire 600 Volts (1968) MIL W7139
e, Glass Fluorinated Ethylene Propylene Insulated Electric Wire 600 Volts(1968) Polytetrafluoroethylen MIL MS90294
square Copper) (1964) Magnet Wire (Glass Fiber Covered Silicone Treated Rectangular and NEM MW43
Electrical Wire (Insulated, High Temperature) (1958) EIA SMC-2
Monochlorotrifluoroethylene Insulated Wire (KEL-F) (1961) MIL W12349
Magnet Wire) (1962) Magnet Wire (Returnable and Nonreturnable Packages for Film Coated NEM MW61
und Copper) (1964) Magnet Wire (Single, Heavy and Triple Aromatic Polyimide Coated Ro NEM MW16
Polyvinyl Chloride Insulated Copper Wire (Twin Core, Twin Twisted) (1970) CNS 2900
Standard for Rubber-Insulated Tree Wire (1953) ANS C8.16
Standard Nylon Fiber Covered Round Copper Magnet Wire (1953) ANS C9.4
Thermoplastic Insulated and Jacketed Hook Up Wire (1956) EIA RS169
Nylon Coated Round Copper Magnet Wire (1958) NEM MW6
Color Marking of Thermoplastic Covered Wire (1959) EIA RS230
Heavy Polyvinyl Chloride Acetal Nylon Coated Round Magnet Wire (1961) Single and NEM MW17
Specification for Insulated Polyethylene Wire (1962) AAR SM280
Specification for Insulated Wire (1963) AAR SM186
Polytetrafluoroethylene Coated Round Copper Magnet Wire (1963) NEM MW10
Single and Heavy Polyurethane Coated Round Copper Magnet Wire (1963) NEM MW2
Acrylic Resin Coated Round Copper Magnet Wire (1963) NEM MW4
Polyester Coated Round Copper Magnet Wire (1963) NEM MW5
standard Polyester Glass Fiber Covered Round Copper Magnet Wire (1964) ANS C9.19
Enamelled Round Copper Magnetic Wire (1964) CSA C84.1
Polyvinyl Acetal Insulated Magnet Wire (1964) CSA C84.2
Epoxy Coated Round Copper Magnet Wire (1965) ANS C9.21
Epoxy Coated Rectangular and Square Copper Magnet Wire (1965) ANS C9.22
d Glass Fiber Covered Silicone Treated Round Copper Magnet Wire (1965) Standar ANS C9.27
le and Heavy Polyurethane Nylon Coated Round Copper Magnet Wire (1965) Standard Sing ANS C9.24
r Glass Fiber Covered Rectangular and Square Copper Magnet Wire (1965) Standard Polyeste ANS C9.20
uple Polyester Coated Rectangular and Square Copper Magnet Wire (1965) Standard Heavy and Quadr ANS C9.18
yl Chloride Acetal Coated Rectangular Square Copper Magnet Wire (1965) Standard Heavy and Quadruple Polyvin ANS C9.6
Outdoor Polyethylene Coated Electric Wire (1966) CNS 1369
Varnishes for Polyvinyl Formal Enameled Copper Wire (1966) JIS C2351
Flexible Cord and Fixture Wire (1967) UL 59
Tentative Methods for Testing Film Insulated Magnet Wire (1967t) AST D1676
of Test for Adhesion of Vulcanized Rubber to Single Strand Wire (1967t) Tentative Methods AST D1871
Relative Thermal Endurance of Film Insulated Round Magnet Wire (1968) Test for the AST D2307
Outdoor Weatherproof Polyvinyl Chloride Insulated Wire (1970) CNS 1368
Polyester Coated Wire (1970) CNS 2183
Polyvinyl Formal Coated Wire (1970) CNS 2184
Polyurethane Coated Wire (1970) CNS 2185
Insulated Wire (1970) CNS 546
Inspection Standard of Polyvinyl Chloride Insulated Wire (1970) CNS 689
rd Methods of Testing Thermoplastic Insulated and Jacketed Wire + Cable (1967) Standa AST D2633
turnable and Nonreturnable Packages for Film Coated Magnet Wire) (1962) Magnet Wire (Re NEM MW61
Polytetrafluoroethylene Insulated Electrical Wire, Abrasion Resistant (1968) MIL MS17412
Polytetrafluoroethylene Insulated Electrical Wire, Asbestos Reinforced (1963) MIL MS17331
fication for (1962) Wire, Electric, 600 Volt, Aluminum, Aircraft, General Speci MIL W7072
xible, 300 and 600 Volts, Polyester (1966) Cable and Wire, Electrical, Power and Control, Flexible and Extra Fle MIL C3432
Cable, Cord and Wire, Electrical, Shipboard Use, Polyester Film (1968) MIL C915
Specification for Insulated Wire, Polyvinyl Chloride (1962) AAR SM279
Markers, Identification, Electrical Wire, Pressure Sensitive Adhesive (1968) MIL M22106
Polytetrafluoroethylene Insulated Electric Wire, Silver Copper (1964) MIL MS18000
Polytetrafluoroethylene Insulated Electric Wire, Silver Copper (1964) MIL MS18001
(1968) Cable, Wire, Two Conductor, Parallel, Ripcord, Polyvinyl Chloride MIL C441
Silicone Insulated Electrical Wire, 600 Volts, Copper (1968) MIL W8777
Silicone Insulated Electrical Wire, 600 Volts, Polyester Jacket (1969) MIL MS25471
Polytetrafluoroethylene Insulated Electrical Wire,asbestos Reinforced (1963) MIL MS17332
Polyimide Insulated Wire,copper ,and Fluorocarbon Laminate (1968) MIL W81381
Polyalkene Insulated Wire,electric, Crosslinked (1968) MIL W81044
Polyimide Coated Wire,insulated with Polytetrafluoroethylene (1964) MIL MS18104
Polyimide Coated Wire,insulated with Polytetrafluoroethylene (1964) MIL MS18105
Chloroprene Insulated Electrical Wire,26 Awg Size (1960) MIL W55026
Polytetrafluoroethylene Insulated Electrical Wire,600 Volts (1966) MIL MS21985
Polytetrafluoroethylene Insulated Electrical Wire,600 Volts (1966) MIL MS21986
Testing of Polyvinyl Chloride Wires and Cable (1965) JIS C3005
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ecification for Paint and Painting of Braid Covered Aerial Wires and Cables (1939) Sp AAR SM152
Varnished Cloth Insulated Wires and Cables (1960) CSA C22.278
estos Varnished Cloth and Asbestos Thermoplastic Insulated Wires and Cables (1963) NEM Wc01, USA C008.36 /bestos, Asb IPC S-28-357
tos, Varnished Cloth and Asbestos, Thermoplastic Insulated Wires and Cables (1963) USA C008.36 Asbestos, Asbes NEM WC1
Rubber Insulated Wires and Cables (1964) CSA C22.238
Thermoplastic Insulated Wires and Cables (1966) CSA C22.275
Nonreturnable Reels for Wires and Cables (1967) NEM WC21
Requirements for Machine Tool Wires and Cables (1968) UL 758
Enameled Resistance Wires and Enameled Silk Covered Resistance Wires (1968) JIS C2529
Polyvinyl Chloride Insulated Lowvoltage Wires for Automobiles (1970) GOS 9751
600 Volt Polyvinyl Chloride Insulated Wires for Electrical Apparatus (1966) JIS C3316
Rubber Insulated Lead Wires for Electrical Machinery (1953) JIS C3305
Wires for Radio (1969) GOS 5783
Use of Flexible Supply Cords and Fixture Wires with Electric Appliances (1958) CSA C22.2
nt Wires (1967) Low Frequency Cables and Wires with Polyvinyl Chloride Insulation and Sheath Equipme IEC 189-3
ephone and Telegraph (1969) Low Frequency Cables and Wires with Polyvinyl Chloride Insulation and Sheath for Tel IEC 189-2
Tests and Measurements (1965) Low Frequency Cables and Wires with Polyvinyl Chloride Insulation and Sheath General IEC 189-1

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| f Enamelled Wire by Lowering the Electric Strength Between | Wires 1966 | / for the Evaluation of the Thermal Endurance O | IEC 172 |
| Polyvinylidene Fluoride Jacketed Cable and | Wires 600 Volts (1968) | | MIL C7078 |
| Flexible Cords and Fixture | Wires (1962) | | CSA C22.249 |
| Varnish for Enameled Round Copper | Wires (1962) | | JIS C2356 |
| Testing of Rubber Insulated | Wires (1962) | | JIS C3004 |
| 600 Volt SBR Insulated | Wires (1962) | | JIS C3321 |
| Outdoor Weather-Proof Polyvinyl Chloride Insulated | Wires (1963) | | JIS C3340 |
| Polyvinyl Chloride Insulated Drop | Wires (1963) | | JIS C3341 |
| Thermoplastic Insulated | Wires (1963) | | UL 83 |
| 600 Volt Grade Rubber Insulated | Wires (1964) | | JIS C3304 |
| and Identification Sleeves for Use on Electric Cables and | Wires (1965) | Binding | BSI 3858 |
| and Jacketing Compounds, Electrical, for Cables, Cords and | Wires (1965) | Insulating | MIL I3930 |
| Polyvinyl Formal Enameled Copper | Wires (1966) | | JIS C3203 |
| 600 Volt Polyvinyl Chloride Insulated | Wires (1966) | | JIS C3307 |
| es with Polyvinyl Chloride Insulation and Sheath Equipment | Wires (1967) | Low Frequency Cables and Wir | IEC 189-3 |
| eled Resistance Wires and Enameled Silk Covered Resistance | Wires (1968) | Enam | JIS C2529 |
| polyvinyl Chloride Insulation for Low Frequency Cables and | Wires (1969) | Standard Colors for | IEC 304 |
| Polytetrafluoroethylene Insulated Equipment | Wires (1970) | | BSI G210 |
| Test for Rubber Insulated | Wires (1970) | | CNS 687 |
| 1968] Resistor, Variable, | Wirewound, Lead Screw Actuated, General Specification for [ | | MIL R27208 |
| Printed | Wiring Assemblies (1964) | | MIL P22630 |
| Solder Bath Soldering of Printed | Wiring Assemblies, Automatic Machine Type [1965] | | MIL S46844 |
| ments for and Preparation of [1967] Printed | Wiring Assembly Illustrations and Maintenance Data, Require | | MIL P82148 |
| 966) Connector, Electrical, Printed | Wiring Board, General Purpose, General Specification for (1 | | MIL C21097 |
| 196/ Design Specifications for Rigid Multilayered Printed | Wiring Boards with Hole Spacings Less Than Zero-Zero Inch | | IP ML925A |
| (196/ Design Specification for Rigid Multilayered Printed | Wiring Boards with Hole Spacings Zero-Zero Inch or Greater | | IP ML900A |
| Printed | Wiring Boards (1964) | | MIL P22629 |
| Solderability of Printed | Wiring Boards (1965) | | EIA RS319 |
| Epoxy Resin on Glass Cloth for Printed | Wiring Boards (1968) | | MIL G55636 |
| Printed | Wiring Boards (1969) | | MIL P55110 |
| Printed | Wiring Boards, Multilayer, Plated Through Hole (1969) | | MIL P55640 |
| Printed | Wiring Boards, Multillayered (1965) | | MIL P55424 |
| electrical Code) (1965) USA C001, | Wiring Design, Protection Methods, and Materials (National | | NFP 70 |
| Receptacles,plugs,and Similar | Wiring Devices (1959) | | CSA C22.242 |
| Multilayer Printed | Wiring Documentation Proposal (1967) | | IP ML975 |
| Printed | Wiring for Electronic Equipment (1964) | | MIL STD275 |
| Color Coding of Terminals and | Wiring for Flight Equipment (1961) | | SAE 669ARP |
| Elastomeric Insulated Cables for Fixed | Wiring in Ships (1968) | | BSI 883 |
| Elastometer Insulated Cables for Fixed | Wiring in Ships (1969) | | BSI 6883 |
| Heat Resisting Cables for Use in the Internal | Wiring of Electrical Appliances (1956) | | SAB 529 |
| Electric | Wiring Regulations Appliances to Insulators (1957) | | SII 108 |
| Connectors, Electrical, for Printed | Wiring (1958) | | NSA 713 |
| Test for Adhesion of Printed | Wiring (1959) | | EIA RS216 |
| Basic Dimensions for Printed | Wiring (1961) | | NZS 1621 |
| Basic Dimensions for Printed | Wiring (1961) | | SAA C326 |
| angement of Switchgear Busbars, Main Connections and Small | Wiring (1961) | Marking and Arr | BSI 158 |
| Polyvinyl Chloride Insulated Cables for Power Switchgear | Wiring (1963) | | BSI 1231 |
| Rigid Polyvinyl Chloride Conduit for Electrical | Wiring (1964) | | SAA C173 |
| ations for Copper Clad Thermosetting Laminates for Printed | Wiring (1964t) | Tentative Specific | AST D1867 |
| Specification for Flexible Printed | Wiring (1965) | | IP FC240 |
| ytetrafluoroethylene Sheet Laminated to Copper for Printed | Wiring (1967) | Epoxy,polyester,pol | MIL P13949 |
| Epoxy Sheet Laminate,copper Clad for Printed | Wiring (1968) | | MIL P55617 |
| gid Polyvinyl Chloride Conduit and Fittings for Electrical | Wiring (1969) | Ri | NZS 2250 |
| Chloride Insulated Cables for Switchgear and Control Gear | Wiring (1969) | Polyvinyl | BSI 6231 |
| Overshoe, Service, | Woman's Plastic, Black (1967) | | MIL O43133 |
| Overshoe, | Woman's, Plastic, Gray (1967) | | MIL O41838 |
| Coats for | Women Made of Rubberized Raincoat Fabrics (1970) | | GOS 5.599 |
| Fashionable Shoes for | Women (1967) | | GOS 5.1. |
| Standard Performance Requirements for | Womens and Girls Knitted Bathing Suit Fabrics (1968) | | ANS L22.10.2 |
| Standard Performance Requirements for | Womens and Girls Knitted Blouse or Dress Fabrics (1968) | | ANS L22.10.5 |
| (1968) Standard Performance Requirements for | Womens and Girls Knitted Corset Girdle Combination Fabrics | | ANS L22.1013 |
| , Pajama, Pajama L/ Standard Performance Requirements for | Womens and Girls Knitted Dressing Gown, Negligee, Nightgown | | ANS L22.1024 |
| , Slacks) (1968) Standard Performance Requirements for | Womens and Girls Knitted Sportswear Fabrics (Shorts, Skirts | | ANS L22.1033 |
| Standard Performance Requirements for | Womens and Girls Sheer Woven Blouse or Dress Fabrics (1968) | | ANS L22.10.4 |
| Standard Performance Requirements for | Womens and Girls Woven Bathing Suit Fabrics (1968) | | ANS L22.10.1 |
| Standard Performance Requirements for | Womens and Girls Woven Blouse or Dress Fabrics (1968) | | ANS L22.10.3 |
| Standard Performance Requirements for | Womens and Girls Woven Brassiere Fabrics (1968) | | ANS L22.10.9 |
| Standard Performance Requirements for | Womens and Girls Woven Coat Fabrics (1968) | | ANS L22.1011 |
| 968) Standard Performance Requirements for | Womens and Girls Woven Corset Girdle Combination Fabrics (1 | | ANS L22.1012 |
| pajama, Pajama Lou/ Standard Performance Requirements for | Womens and Girls Woven Dressing Gown, Negligee, Nightgown, | | ANS L22.1023 |
| Standard Performance Requirements for | Womens and Girls Woven Lining Fabrics (1968) | | ANS L22.1019 |
| Standard Performance Requirements for | Womens and Girls Woven Rainwear Fabrics (1968) | | ANS L22.1027 |
| Standard Performance Requirements for | Womens and Girls Woven Scarf Fabrics (1968) | | ANS L22.1028 |
| slacks) (1968) Standard Performance Requirements for | Womens and Girls Woven Sportswear Fabrics (Shorts, Skirts, | | ANS L22.1032 |
| Standard Performance Requirements for | Womens and Girls Woven Suiting Fabrics (1968) | | ANS L22.1034 |
| Standard Performance Requirements for | Womens and Girls Woven Uniform Fabrics (1968) | | ANS L22.1035 |
| Standard Performance Requirements for | Womens and Girls Woven Work Pants Fabrics (1968) | | ANS L22.1036 |
| Yarn Dyed) (1968) Standard Performance Requirements for | Womens and Girls Woven Work Shirt Fabrics (Indigo, Stock or | | ANS L22.1038 |
| Standard Performance Requirements for | Womens and Girls Woven Work Shirt Fabrics (1968) | | ANS L22.1037 |
| | Womens Hosiery Made of Monofilament Stretch Yarn (1968) | | NHM XYZ1 |
| Snag Resistance of | Womens Nylon Hosiery (1965) | | ATC 65 |
| Spec. for Stockings, | Womens Stretch Nylon (1969) | | NY 40036 |
| Polyvinyl Acetate Emulsion for | Wood Adhesive (1964) | | JIS K6804 |
| Urea Resin for | Wood Adhesive (1966) | | JIS K6801 |
| Phenolic Resins for | Wood Adhesive (1966) | | JIS K6802 |
| Casein Glue for | Wood Adhesive (1966) | | JIS K6803 |

Floor Coating, Resinous, Monolithic, Trowel Type, for
T Square, Plastic, Wood, and
of Finishes on Completely Finished Cabinets Made of Solid
Bow, String Length and
Resin Bonded
Resin Bonded
Sandwich Construction, Aluminum Alloy Facings, Balsa
Plastic
Unspecified Plastic (1968) Furniture,
Adhesives for Fastening Gypsum Wallboard to
Recommended Practice for Testing
ative Specification for Adhesives for Structural Laminated
Test for Glue Joints in Laminated
Caulking Compound, Metal Seam and
Urea Resin Adhesives for
Phenol and Resorcinol Resin Adhesives for
Sandwich Construction Core Material, Balsa
Synthetic Resin Adhesives for
esistance of Clear Nitrocellulose Lacquer Films Applied to
Polyvinyl Adhesives for
of Moisture Blister Resistance of Exterior House Paints on
Methods of Test for Polyvinyl Acetate Adhesives for
Polyvinyl Acetate Emulsion Adhesives for
Rule,laboratory,plastic and
lling (Phenolic and Aminoplastic) for Construction Work in
Test for Polyvinyl Acetate Adhesives for
Test for Fire Properties of Coatings and Impregnants on
laminated Thermosetting Plasti/ Straightedge, Plastic and
T Square, Plastic,
Filler,
Adhesive, Metal to
Epoxy Base Caulking Compound,
Caulking Compound, Synthetic Rubber Base,
Safety Requirements for Childrens
Method of Test for Clear Finishes for
Painting of Exterior Unpainted
Ready Mixed Paints for Exterior
Standard Methods of Testing and Tolerances for Certain
Half Hose and Three Quarter Hose (Mens,
Spec. for Blankets (Acrylic,
Polyester
ethods of Testing and Tolerances for Certain Wool and Part
Method for the Identification of Fibers Blended with
Standard Colorfastness to Washing, Mill, and Scouring
s (Shrinkage) Felting and Relaxation, of Woven and Knitted
Detergency Comparator Method Detergents on
changes in Laundering of Woven and Knitted Textiles Except
imensional Changes in Woven or Knitted Textiles (Excluding
Spec. for Blanket, Parts
Protective Canvas Sheets for Overhead
Gap Filling (Phenolic and Aminoplastic) for Construction
Glove Cloth and
Standard Performance Requirements for Mens and Boys Woven
andard Performance Requirements for Womens and Girls Woven
andard Performance Requirements for Womens and Girls Woven
Standard Performance Requirements for Mens and Boys Woven
andard Performance Requirements for Womens and Girls Woven
Flame Resistant
Plastic Laminate Counter Tops and
Plastic Laminate Counter Tops and
Life Preserver, Vest,
Life Preserver, Vest,
Plastic Foam
Helmet, Electrical
Rescue Lines for Industrial
Helmet, Construction
Sizing and Makeup of Uniforms for Medical and Hospital
ification for (1958) Plastic,
d Bond Strength (1965) Standard Method of Test for
les and Flexible Cords for Electric Power and Lighting for
exible, Pneumatic, High Pressure Oil Resistant for Torpedo
Recommendations for Safety in
Testing and Reporting Textiles
r Evaluation of Systems of Insulating Materials for Random
Polyester Filament
ive Method for Preparation and Tension Testing of Filament
Polyester Filament
Filament
Hose, Rubber, Wire
Dimensional Changes in Laundering of
dimensional Changes (Shrinkage) Felting and Relaxation, of
Description of
(1962) the Description of

Wood and Concrete Floors, Polyester (1966) MIL F52505
Wood and Plastic, Methacrylate, Vinyl (1966) FED GGT711
Wood and Veneer (1953) Appearance and Durability EIA REC130
Wood Arrow (Archery) Standards (1968) AM XYZ1
Wood Chipboard (1968) BSI 2604
Wood Chipboard (1969) NZS 2214
Wood Core (1956) MIL S17917
Wood for Joiners Filler (1961) ISI 423
Wood Frame, Laminated Plastic Surfaced Panel Type for Boq's MIL F82055
Wood Framing (1967) ICB UBC47-2
Wood Furniture Lacquers (1967) AST D2571
Wood Products for Use Under Exterior (Wet Use) Exposure Con AST D2559
Wood Products (1967) ICB UBC25-20
Wood Seam (1960) MIL C18969
Wood Tables with Plastic Laminate Top (1968) PA F-73
Wood (Room and High Temperature Curing) (1965) CSA O112.5
Wood (Room and Intermediate Temperature Curing) (1965) CSA O112.7
Wood (1952) MIL S7998
Wood (1957) ISI 851
Wood (1964) Test for Temperature Change R AST D1211
Wood (1965) CSA O112.4
Wood (1965t) Tentative Method for Accelerated Testing AST D2366
Wood (1966) BSI 3544
Wood (1966) BSI 4071
Wood (1966) FED NNNR770
Wood (1966) Synthetic Resin Adhesives, Gap Fi NZS 1155
Wood (1967) NZS 2078
Wood (1970) GOS 16363
Wood, Acrylic, Vinyl Chloride, Cellulose Acetate Butyrate, FED GGS773
Wood, and Wood and Plastic, Methacrylate, Vinyl (1966) FED GGT711
Wood, Plastic (1968) FED TTF340
Wood, Structural (1967) FED MMMA138
Wooden Deck Seam Application (1966) MIL C24205
Wooden Deck Seam Application (1968) MIL C18255
Wooden Drop Side Cots for Domestic Use (1965) BSI 1753
Wooden Furniture (1962) BSI 3962
Wooden Structures (1964) CSB 85GP1
Woodwork (1953) NZS 521
Wool and Part Wool Fabrics (1964) USA L014.28 AST D462
Wool and Synthetic Fibers) (1965) SAB 769
Wool and Utility) (1971) NY 20204
Wool Cloth (1969) CSB 4GP134P
Wool Fabrics (1964) USA L014.28 Standard M AST D462
Wool in Textiles Two Mixtures Only (1968) BSI 2793
Wool Textiles (1957) USA L014.6 ATC 1
Wool Textiles (1962t) Dimensional Change ATC 99
Wool (1952t) ATC 60
Wool (1967t) Dimensional ATC 96
Wool) (1961t) USA L014.132 Tentative Method of Test for D AST D1905
Wool, Nylon and Rayon Fibers (1968) CA 81-83-04
Work in Noncorrosive Atmospheres (1961) BSI 3349
Work in Wood (1966) Synthetic Resin Adhesives NZS 1155
Work Jersey Polyvinyl Chloride Impregnated (1966) CG XYZ10
Work Pants Fabrics (1968) ANS L22.2020
Work Pants Fabrics (1968) St ANS L22.1036
Work Shirt Fabrics (Indigo, Stock or Yarn Dyed) (1968) St ANS L22.1038
Work Shirt Fabrics (1968) ANS L22.2021
Work Shirt Fabrics (1968) St ANS L22.1037
Work Shirt, Forest Service (1970) AGR 510090
Work Surfaces (Institutional Use) (1965) NPL 1002
Work Surfaces (Residential Use) (1965) NPL 1001
Work Type, Style D (1957) MIL L12108
Work Type, Unicellular Plastic (1965) MIL L17653
Work Vests Made of Plastic Foam for Merchant Ships (1965) CG 160.053
Work Vests (1970) CG 160.053
Worker's (1964) FED GGGH177
Workers (1964) BSI 3776
Workers (1968) FED GGGH142
Workers(1967 BSI 2921
Working and Installation of Transparent Sheet, General Spec MIL P6997
Working Life of Liquid or Paste Adhesives by Consistency an AST D1338
Working Voltages Up to and Including 11 KV (1965) /ted Cab BSI 7
Working Widths of Textile Machinery (1968) BSI 4302
Workship Equipment, Chloroprene, Cover (1966) /emblies, Fl MIL H19992
Workshops of Schools and Colleges of Education (1968) BSI 4163
(Worth Street Rules) (1964) AT XYZ5
Wound Electric Machinery (1956) Test Procedure Fo IEE 117
Wound Grommets for Loaded Projectiles (1967) MIL G46905
Wound Pressure Vessels (1967t) Tentat AST D2585
Wound Tube,glass Fiber Base (1968) MIL P82540
Wound Tubes (1965) NEM LI10
Wound, Synthetic, Ice Eliminating System (1959) MIL H6399
Woven and Knitted Textiles Except Wool (1967t) ATC 96
Woven and Knitted Wool Textiles (1962t) ATC 99
Woven and Warp Knitted Fabrics Containing Man Made (1961) BSI 2935
Woven and Warp Knitted Fabrics Containing Synthetic Fibers NZS 1489



439-676 O-LT - 71 - 29

Standard Specification and Tolerances for
Standard Performance Requirements for
Standard Performance Requirements for Womens and Girls
Standard Performance Requirements for Mens and Boys
(196/ Standard Performance Requirements for Mens and Boys
Standard Performance Requirements for Mens and Boys
Standard Performance Requirements for
Standard Performance Requirements for Womens and Girls
andard Performance Requirements for Womens and Girls Sheer
Standard Performance Requirements for Womens and Girls

Test for Textiles Yarns Per Inch in
Test for Textiles Bow of Yarns in
Test for Textiles Strength and Elongation of
Test for Tcxtiles Strength and Elongation of
Test for Textiles Strength and Elongation of
Test for Textiles Sewability of
Test for Textiles- Sewability of
Standard Performance Requirements for Womens and Girls
Standard Performance Requirements for
Standard Performance Requirements for Womens and Girls
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968) Standard Performance Requirements for Mens and Boys
Standard Performance Requirements for
Standard Performance Requirements for Mens and Boys
u/ Standard Performance Requirements for Womens and Girls
Width Tolerances for

ps(1968)

Rubber Suction and Discharge Hose with
Rubber Suction and Discharge Hose with
Methods for the Analysis of
Methods for Analysis of
Breaking Load and Extension of Yarn From A
Tentative Method of Test for Yarn Severance in
Yarns Per Inch in
63) Standard Method of Test for Tear Resistance of
ate of / Tentative Method of Test for Tearing Strength of
ate of / Tentative Method of Test for Tearing Strength of
Method of Testing Resistance to Tearing of
Fiber Blcnds (1966t) Tentative Tolerances for Certain
the Determination of Dimensional Stability of Knitted and
Shrinkage in Laundering of
t (1968) Determination of Dimensional Change of
or Resistance to Yarn Slippage in Silk, Rayon, and Acetate
Standard Method of Test for Yarn Distortion in
Shrinkage in Dry Cleaning of
Threads Per Inch in Narrow
andard Methods of Test for Construction Characteristics of
Method for the Ballistic Testing of
Synthetic Resin Bonded
1963) Continuous Filament
ilane Type Finishes, for Plastic Laminates (1967t)
complexes, for Plastic Lamin/ Tentative Specification for

Tentative Specifications for

Standard Specifications and Methods of Test for
polyester Resin Systems (1964)
Standard Methods of Testing and Tolerances for
Standard Methods of Testing and Tolerances for
Standard Performance Requirements for Mens and Boys
Standard Performance Requirements for
e Fire Department Use (1967) Standard Specifications for

Standard Performance Requirements for Womens and Girls
Standard Performance Requirements for Mens and Boys
Standard Performance Requirements for Mens and Boys
Methods for the Determination of Width of
Determination of Length of
Test for the Weight Per Unit Length and Per Unit Area of
.132 Tentative Method of Test for Dimensional Changes in
Standard Performance Requirements for Mens and Boys Sheer
968) Standard Performance Requirements for Mens and Boys
Standard Methods of Testing
Standard Performance Requirements for
Standard Performance Requirements for Womens and Girls
Standard Performance Requirements for Mens and Boys
Method for Determining the Shrinkage on Washing of
Fabric Shrinkage (Wash for
Natural Rubber Hose with
Rubber Hose with Cotton or Rayon
63t) Tentative Specification for
Cloth, Glass,

Woven Asbestos Cloth (1967) USA L014.133 AST D1571
Woven Awning and Canopy Fabrics (1968) ANS L22.30.1
Woven Bathing Suit Fabrics (1968) ANS L22.10.1
Woven Bathing Suit Fabrics (1968) ANS L22.20.1
Woven Bathrobe, Dressing Gown, and Pajama Lounging Fabrics ANS L22.20.5
Woven Beachwear, and Sport Shirt Fabrics (1968) ANS L22.2016
Woven Bedspread and Decorative Pillow Fabrics (1968) ANS L22.30.3
Woven Blouse or Dress Fabrics (1968) ANS L22.10.3
Woven Blouse or Dress Fabrics (1968) St ANS L22.10.4
Woven Brassiere Fabrics (1968) ANS L22.10.9
Woven Carpeting (1968) SAB 919
Woven Cloth (1970) FED 1915050
Woven Cloth (1970) FED 1915060
Woven Cloth (1970) FED 1915100
Woven Cloth (1970) FED 1915102
Woven Cloth (1970) FED 1915104
Woven Cloth (1970) FED 1915110
Woven Cloth (1970) FED 1915400
Woven Coat Fabrics (1968) ANS L22.1011
Woven Comforter Fabrics (1968) ANS L22.30.5
Woven Corset Girdle Combination Fabrics (1968) ANS L22.1012
Woven Coverall, Dungaree, Overall, and Shop Coat Fabrics (I ANS L22.20.4
Woven Coverall, Dungaree, Overall, and Shop Coat Fabrics (1 ANS L22.20.3
Woven Drapery Fabrics (1968) ANS L22.30.6
Woven Dress Shirt Fabrics (1968) ANS L22.20.7
Woven Dressing Gown, Negligee, Nightgown, Pajama, Pajama Lo ANS L22.1023
Woven Elastic Fabrics (1957) EFM XYZ1
Woven Elastic in Outerwear Waistband (1964) EFM XYZ4
Woven Elastic Swimsuit Fabrics (1955) NKO XYZ1
Woven Elastic Webbing with Natural Rubber for Mens Trunk to BSI 4270
Woven Elastic Webbings (1952) BSI 1897
Woven Fabric and Wire Reinforcement (1958) BSI 1102
Woven Fabric and Wire Reinforcement (1964) NZS 1567
Woven Fabric Construction (1957) BSI 2861
Woven Fabric Constructions (1966) BSI 3861
Woven Fabric (1960) SAB M78
Woven Fabric (1961t) USA L014.206 AST D1908
Woven Fabric (1963) CP XYZ3
Woven Fabrics by Falling Pendulum (Elmendorf) Apparatus (19 AST D1424
Woven Fabrics by the Tongue (Single Rip) Method (Constant R AST D2261
Woven Fabrics by the Tongue (Single Rip) Method (Constant R AST D2262
Woven Fabrics by the Wing Rip Technique (1968) BSI 4303
Woven Fabrics Made From All Cotton or From Cotton Synthetic AST D2514
Woven Fabrics Made of Nylon 6.6,boiling Water Test (1968) BSI 2959
Woven Fabrics Other Than Cotton and Linen (1964) AT XYZ20
Woven Fabrics Subjected to Laundering Near the Boiling Poin ISO R675
Woven Fabrics (1949) Test F AST D434
Woven Fabrics (1964) AST D1336
Woven Fabrics (1964) AT XYZ18
Woven Fabrics (1964) SAB M267
Woven Fabrics (1964) USA L014.140 St AST D1910
Woven Fabrics (1968) BSI 4253
Woven Glass Fabric Laminated Sheet (1968) BSI 3953
Woven Glass Fabric Used in Flexible Electrical Insulation NEM VF40
Woven Glass Fabric, Cleaned and After Finished with Amino S AST D2408
Woven Glass Fabric, Cleaned and After Finished with Chrome AST D2410
Woven Glass Fabric, Cleaned and Laminated (1967) AST D2409
Woven Glass Fabrics for Electrical Insulation (1966t) AST D2518
Woven Glass Fabrics for Plastic Reinforcement (1966) BSI 3396
Woven Glass Fabrics (1966) USA L014.37, AST D579
Woven Glass Fiber Rovings Fabrics for the Reinforcement of BSI 3749
Woven Glass Tapes (1949) USA L014.38 AST D580
Woven Glass Tubular Sleeving and Braids (1949) USA L014.39 AST D581
Woven Handkerchief Fabrics (1968) ANS L22.20.8
Woven Household Blanket Fabrics (1968) ANS L22.30.4
Woven Jacketed Rubber Lined Fire Hose for Public and Privat AST D296
Woven Jacketed Rubber Lined Fire Hose (1967) UL 19
Woven Lining Fabrics (1968) ANS L22.1019
Woven Lining Fabrics (1968) ANS L22.20.9
Woven Necktie Fabrics (1968) ANS L22.2010
Woven or Knitted Fabrics When Relaxed at Zero Tension (1968 BSI 1930
Woven or Knitted Fabrics When Relaxed at Zero Tension (1968 BSI 1931
Woven or Knitted Fabrics (1954) BSI 2471
Woven or Knitted Textiles (Excluding Wool) (1961t) USA L014 AST D1905
Woven Pajama, Shirt, Shorts, Undershirt, and Underwear Fabr ANS L22.2011
Woven Pajama, Shorts, Undershirts, and Underwear Fabrics (1 ANS L22.2012
Woven Pile Floor Coverings (1942) USA AST D418
Woven Pillowcase and Sheet Fabrics (1968) ANS L22.30.8
Woven Rainwear Fabrics (1968) ANS L22.1027
Woven Rainwear Fabrics (1968) ANS L22.2015
Woven Rayon and Synthetic Fiber Fabrics (1955) BSI 2651
Woven Rayon and Synthetic Fiber Fabrics) (1965) SAB M447
Woven Reinforcement (1957) BSI 2860
Woven Reinforcement (1964) BSI 924
Woven Roving Glass Fabric for Polyester Glass Laminates (19 AST D2150
Woven Roving, for Plastic Laminate (1965) MIL G19663

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|---|---|---|---|
| Standard Pcrformance Requirements for Womens and Girls | Woven Scarf Fabrics (1968) | ANS | L22.1028 |
| Standard Performance Requirements for | Woven Shower Curtain Fabrics (1968) | ANS | L22.30.9 |
| Standard Performance Requirements for | Woven Slipcover Fabrics (1968) | ANS | L22.3010 |
| 8) Standard Performance Requirements for Mens and Boys | Woven Sportswear Fabrics (Jacket, Slacks, and Trouser) (196 | ANS | L22.2017 |
| Standard Performance Requirements for Womens and Girls | Woven Sportswear Fabrics (Shorts, Skirts, Slacks) (1968) | ANS | L22.1032 |
| Standard Performance Requirements for Mens and Boys | Woven Suit Fabrics (1968) | ANS | L22.2019 |
| Standard Performance Requirements for Womens and Girls | Woven Suiting Fabrics (1968) | ANS | L22.1034 |
| Testing of | Woven Tapes for Electrical Insulation (1964) | JIS | C2130 |
| Polyester | Woven Tapes for Electrical Insulation (1966) | JIS | C2205 |
| Glass Fiber | Woven Tapes for Electrical Purposes (1964) | BSI | 3779 |
| Standard Methods of Testing and Tolerances for | Woven Tapes (1944) | AST | D259 |
| Determination of Breaking Load and Extension of Strips of | Woven Textile Fabric (1967) | BSI | 2576 |
| Tentative Method of Test for Seam Breaking Strength of | Woven Textile Fabrics (1959t) USA L014.203 | AST | D1683 |
| Water Hose of Rubber with | Woven Textile Reinforcement (1968) | ISI | 444 |
| Air Hose of Rubber with | Woven Textile Reinforcement (1968) | ISI | 446 |
| Welding Hose of Rubber with | Woven Textile Reinforcement (1968) | ISI | 447 |
| Descriptions of | Woven Textiles for Use in the Finishing Trade (1968 | BSI | 4326 |
| Standard Performance Requirements for | Woven Umbrella Fabrics (1968) | ANS | L22.3013 |
| Standard Performance Requirements for Womens and Girls | Woven Uniform Fabrics (1968) | ANS | L22.1035 |
| | Woven Upholstery Fabrics (1956) | BSI | 2543 |
| Standard Performance Requirements for | Woven Upholstery Fabrics (1968) | ANS | L22.3014 |
| | Woven Waistband Elastic Minimum Performance (1961) | EFM | XYZ3 |
| | Woven Webbing (1969) | SAB | 922 |
| Standard Performance Requirements for Womens and Girls | Woven Work Pants Fabrics (1968) | ANS | L22.1036 |
| Standard Performance Requirements for Mens and Boys | Woven Work Pants Fabrics (1968) | ANS | L22.2020 |
| Standard Performance Requirements for Womens and Girls | Woven Work Shirt Fabrics (Indigo, Stock or Yarn Dyed) (1968 | ANS | L22.1038 |
| Standard Performance Requirements for Womens and Girls | Woven Work Shirt Fabrics (1968) | ANS | L22.1037 |
| Standard Performance Requirements for Mens and Boys | Woven Work Shirt Fabrics (1968) | ANS | L22.2021 |
| Fabric, Glass, | Woven (1965) | MIL | F12298 |
| Nylon Tape,textile | Woven (1966) | MIL | T2283 |
| Nylon Webbing,textile, | Woven (1966) | MIL | W17337 |
| Nylon Webbing,textile, | Woven (1968) | MIL | W4088 |
| 2) Tape, Non | Woven, Parallel Yarn Flat String, Synthetic or Natural (195 | FED | DDDT90 |
| Method for Determining Shrinkage on Washing of | Woven, Rayon and Synthetic Fiber Fabric (1970) | PHI | 21 |
| Nylon Webbing,textile, | Woven,impregnated (1966) | MIL | W27265 |
| Nylon Webbing,textile, | Woven,rolled Selvage (1968) | MIL | W83144 |
| | Wrap, with Stiffener (1964) | NSA | 3401 |
| Polyethylene Liner for | Wrapping and Freezer (1966) | FED | UUP272 |
| Packaging Code,textile Bags,sacks,and | Wrappings (1967) | BSI | 11339 |
| Spec. for | Wrestling and Gymnastic Mats, Plastic Foam (1970) | CA | 01-78-15 |
| (1959t) | Wrinkle Recovery of Fabrics, Wrinkle Recovery Tester Method | ATC | 66 |
| Wrinkle Recovery of Fabrics, | Wrinkle Recovery Tester Method (1959t) | ATC | 66 |
| Testing For, Films,intensifying Screens,plate Holders for | X-Ray and Gamma Ray Photographs, Sizes (1968) /destructive | DIN | 54112 |
| Film Badge Cases for | X-Ray and Gamma Ray (1957) | JIS | Z4302 |
| High Tension Cables for | X-Ray Apparatus (1965) | JIS | C3407 |
| | X-Ray Film Cassettes (1968) | BSI | 4304 |
| Sizes for Industrial | X-Ray Film Including Crystallography (1962) | BSI | 3490 |
| Sizes of Photographic Sheet Film Other Than | X-Ray Film (1951) | BSI | 1772 |
| Sizes of Medical | X-Ray Film (1962) | BSI | 3491 |
| Sizes of Medical | X-Ray Film (1966) | NZS | 2135 |
| Dimensions of Dental | X-Ray Films (1955) | BSI | 2585 |
| | X-Ray Lead Rubber Protective Aprons for Personal Usc (1964) | BSI | 3783 |
| | X-Ray Lead Rubber Protective Aprons for Personal Use (1966) | NZS | 2103 |
| Recommended Practice for Calculating Absorbed Dose From | X-Ray or Gamma Ray (1968) | AST | D2568 |
| to 150 KV Peak (1964) | X-Ray Protective Gloves for Medical Diagnostic Purposes Up | BSI | 2606 |
| 55 KV Peak (1957) Shockproof | X-Ray Tube Cable Terminations and Rceptacles Operating at | BSI | 2928 |
| Badge Film for | X-Ray (1956) | JIS | K7557 |
| .17/ Test Method for Colorfastness to Light, Water Cooled | Xenon Arc Lamp Alternate Light and Darkness (1964) USA L014 | ATC | 16F |
| Test Method for Colorfastness to Light, Water Cooled | Xenon Arc Lamp Continuous Light (1964) USA L014.170 | ATC | 16E |
| ratus for E/ Tentative Recommended Practice for Operating | Xenon Arc Type (Water Cooled) Light and Water Exposure Appa | AST | D2565 |
| Test for Exposure to | Xenon Arc (1968) | AFN | NFT51058 |
| ce of Plastics to Color Change Upon Exposure to Light of A | Xenon Lamp (1968) Determination of Resistan | ISO | R879 |
| Determination of the Time Effect of | Xenon Light (1962) | AFN | NFT54012 |
| | Yacht Mops (1955) | CSB | 22GP7A |
| | Yacht Ropes Polyester Nylon Polyethylene (1966) | BSI | 3972 |
| Safety Harnesses and Safety Lines for Use by Children in | Yachts (1969) | BSI | 4474 |
| | Yachtsmen Safety Harnesses and Safety Lines (1967) | BSI | 4224 |
| oride/ Scale, Plotting, Coordinate, Plastic, Graduated in | Yards and Meters in 1/25,000 and 1/50,000 Scales, Vinyl Chl | MIL | S2412 |
| Protractors, Semicircular, Plastic, Graduated in Mils, | Yards and Meters (1957) | MIL | P20385 |
| etermination of Gelatine and Oil Size in Rayon and Acetate | Yarn and Fabric (1963) Method of D | BSI | 3577 |
| Test for Textiles- Breaking Strength of | Yarn and Thread (1970) | FED | 1914104 |
| Standard Methods of Test for Build Up and Spread of Glass | Yarn as Warp (Serving) or Braid Over Electrical Conductors | AST | D1332 |
| Tentative Recommended Practice for Designation of | Yarn Construction (1967t) | AST | D1244 |
| Standard Method of Test for | Yarn Distortion in Woven Fabrics (1964) | AST | D1336 |
| omens and Girls Woven Work Shirt Fabrics (Indigo, Stock or | Yarn Dyed) (1968) Standard Performance Requirements for W | ANS | L22.1038 |
| dungaree, Overall, and Shop Coat Fabrics (Indigo, Stock or | Yarn Dyed) (1968) /ents for Mens and Boys Woven Coverall, | ANS | L22.20.4 |
| Tape, Non Woven, Parallel | Yarn Flat String, Synthetic or Natural (1952) | FED | DDDT90 |
| Methods of Testing and Tolerances for Jute Rove and Plied | Yarn for Electrical and Packing Purposes (1958) USA L014.44 | AST | D681 |
| Test for Filament Nylon | Yarn for Fishing Net (1970) | CNS | 2279 |
| Tentative Method of Sampling | Yarn for Testing (1966t) | AST | D2258 |
| Breaking Load and Extension of | Yarn From a Package (1960) | SAB | M77 |
| Breaking Load and Extension of | Yarn From a Woven Fabric (1960) | SAB | M78 |
| Test for Textiles- Slippage Resistance of | Yarn in Cloth (1970) | FED | 1915410 |
| Test for Textiles- Slippage Resistance of | Yarn in Cloth (1970) | FED | 1915420 |
| Method of Test for Twist in | Yarn in Package Form (1954) | BSI | 2085 |
| e of the TEX System to Designate Linear Density of Fibers, | Yarn Intermediates, Yarns, and Other Textile Materials (196 | AST | D861 |



439676 0113

Test for Textiles-
Test for Textiles-
Tentative Method of Test for
usa L014/ Standard Method (with Tables) for Conversion of
Test for Mixed
for Detcrmining the Construction Details of Carpets with A
Tentative Method of Test for
49) Test for Resistance to
Test for Textiles- Abrasion Resistance of
Tentative Method of Test for Strength and Elongation of
Standard Method of Test for Breaking Load (Strength) of
Spec. for Mop Head, Wet, Synthetic
dard Tolerances for Synthetic Organic Base Filament Single
Nylon
tentative Methodof Test for Linear Density of Elastomeric
Nylon Elastic
Nylon Rope Spun
Womens Hosiery Made of Monofilament Stretch
Test for Filament Nylon
Tcst for Textiles- Strength and Elongation of
Test for Textiles- Weathering Resistance
Graphite
Test for Textiles- Weathering Resistance
Graphite Yarn, Nonstructural 2 Ply
ve Method of Test for Synthetic Fibers Taken From Filament
Designation in the TEX System of Netting
mining the Breaking Load and Knot Breaking Load of Netting
Netting
Test for Polyolefin Tape
Method for Determination of the Linear Density of
Methods of Testing the Strength of
Test for Textiles Bow of
Test for Textiles
Textile Fibers and
Determination of Title in
od of Tcst for Breaking Load and Elongation of Elastomeric
Tentative Method of Test for Twist in
Tentative Method of Test for Shrinkage of
Tentative Method of Test for Twist in Single Spun
Continuous Filament Glass
Staple Filament Glass
Designation of the Structure of Single, Plied and Cabled
Electrical Resistivity of
Beams for Cotton and Man Made Fiber
Weights of Retail Packages of Knitting and Rug
Standard Specifications for and Methods of Testing Glass
Determination of Twist in
crating Machine for Testing Abrasion Resistance of Textile
Tentative Method of Test for Extractable Matter in
Designation of the Direction of Twist in Textile
Perforated Tube for Dying Threads and
Test for Textiles- Twist in Single
Test for Textiles- Crimp in
Test for Textiles- Crimp in
Designation of Textile Glass
to Designate Linear Density of Fibers, Yarn Intermediates,
od of Test for Acetone Extraction and Ignition of Strands,
hod of Test for Tensile Properties of Glass Fiber Strands,
Testing the Twist of
Black and
Tentative Method of Test for
Determination of Plastic
Testing of Ebonite Foam, Plastic
Determination of Acetic Acid
Determination of Plastic
Testing of Ebonite Foam ,plastic
Testing of Rubber Threads,metric
Life Preserver,
Life Preserver,
Life Preserver,
Domestic Medicine Cabinets Including Defeating Opening by
rs at Normal and Subnormal T/ Standard Method of Test for
els (1966) Childrens,
rmination of Resistance to Incandecence by the Schramm and
tion of Length of Woven or Knitted Fabrics When Relaxed at
ation of Width of Woven or Knitted Fabrics When Relaxed at
igid Multilayered Printed Wiring Boards with Hole Spacings
layered Printed Wiring Boards with Hole Spacings Less Than
Steel Structures Painting, Basic
Primer,
Steel Structures Painting,

Yarn Number FED 1914020
Yarn Number Density (1970) FED 1914021
Yarn Number (Skein Method) (1967t) AST D1907
Yarn Numbers, Measured in Various Numbering Systems (1964) AST D2260
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Yarn Pile (1967) Method BSI 4223
Yarn Severance in Woven Fabric (1961t) USA L014.206 AST D1908
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Yarn Thread and Cord (1970) FED 1914308
Yarn (Single Strand Method) (1966t) USA L014.189 AST D2256
Yarn (Skein Method) (1967) USA L014.183 AST D1578
Yarn (1966) KY 920-15
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Yarn (1967) SII 674
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Yarn (1968) GOS 13644
Yarn (1968) MIL R43161
Yarn (1968) NHM XYZ1
Yarn (1970) CNS 2278
Yarn (1970) FED 1914100
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Yarn, Nonstructural 2 Ply Yarn, 720 Filaments (1970) SAE 3890AMS
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Yarns and Threads Definitions and Symbols (1964) SII 529
Yarns and Tows (1964t) Tentati AST D2101
Yarns for Fishing Nets (1969) BSI 4406
Yarns for Fishing Nets (1970) Test for Deter ISO R1805
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Yarns From Packages (1963) BSI 2010
Yarns From Packages (1966) BSI 1932
Yarns in Woven Cloth (1970) FED 1915060
Yarns Per Inch in Woven Cloth (1970) FED 1915050
Yarns Per Inch in Woven Fabric (1963) CP XYZ3
Yarns Terms and Definitions (1970) GOS 13784
Yarns with Hank Method (1964) COP R44
Yarns (Constant Rate of Extension Instruments) (1967t) /th AST D2653
Yarns (Direct Counting Method) (1966t) AST D1423
Yarns (Skein Exposed to Boiling Water) (1964t) USA L014.190 AST D2259
Yarns (Untwist Twist Method) (1965t) AST D1422
Yarns (1957) NEM GF1
Yarns (1957) NEM GF2
Yarns (1959) BSI 946
Yarns (1960) ATC 84
Yarns (1960) BSI 3225
Yarns (1961) BSI 984
Yarns (1961) USA L014.36 AST D578
Yarns (1964) COP R43
Yarns (1964) Standard Method for Op AST D1379
Yarns (1964t) AST D2257
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Yarns (1968) GOS 13593
Yarns (1970) FED 1914052
Yarns (1970) FED 1914110
Yarns (1970) FED 1914112
Yarns (1970) ISO XYZDR55
Yarns, and Other Textile Materials (1964) USA L014.48 /em AST D861
Yarns, and Roving for Reinforced Plastics (1968t) /ve Meth AST D2587
Yarns, and Rovings Used in Reinforced Plastics (1967) /met AST D2343
Yarns, Untwist Twist Method (1964) SII 508
Yellow Varnished Condenser Paper (1948) NEM 48-138
Yellow Varnished Glass Fabric (1958) NEM VF7
Yellow Varnished Glass Polyester Cloth and Tape (1967t) AST D2400
Yellow Varnished Nylon Fabric (1948) NEM 48-139
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Yield at a Specific Temperature of Ebonite (1957) BSI 903D2
Yield at a Specific Temperature (1963) BSI 903E3
Yield of Unplasticized Cellulose Acetate (1970) ISO R1597
Yield Temperature of Ebonite (1957) BSI 903D1
Yield Temperature (1963) BSI 903E2
Yield (1968) BSI 903H11
Yoke Type, Scuba, U S Navy, Mark 3 (1966) MIL L24047
Yoke, Oral Inflation, Trapped Air Type, Design 9008 (1968) MIL L52413
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Zero Tension (1968) Determina BSI 1931
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Zero-Zero Inch or Greater (1966) /sign Specification for R IP ML900A
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Zinc Chromate Polyvinyl Butyral Washcoat (1964) SSP 3-64
Zinc Chromate (1968) SAE 3110DAMS
Zinc Dust, Zinc Oxide, and Phenolic Varnish Paint (1964) SSP 5-64

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| | Zinc Oxide for Use in Rubber (1950) | SAB | 95 |
| Testing of Vulcanized Rubber,determination of Ash and | Zinc Oxide (1964) | BSI | 903B13 |
| Steel Structures Painting, Zinc Dust, | Zinc Oxide, and Phenolic Varnish Paint (1964) | SSP | 5-64 |
| | Zinc Rich Epoxy Coating (1969) | CSB | 1GP183 |
| Two Pack | Zinc Rich Epoxy Primer (1968) | SAB | 926 |
| Rubber Boots with | Zipper S (1961) | CSB | 20GP24 |
| Spec. for Pillows, Foam Rubber, Latex, | Zippered Cotton Cover (1968) | CA | 81-83-10 |
| Standard Method of Test for Colorfastness of Nylon | Zippers to Laundering (1963) | AST | D2057 |
| | Zippers (1968) | ISI | 482900 |

U. S. GOVERNMENT PRINTING OFFICE : 1971 O-LT - 439-676

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|---|---|---|---|

4. TITLE AND SUBTITLE

World Index of Plastics Standards

5. Publication Date: December 1971

6. Performing Organization Code

7. AUTHOR(S)
Leslie H. Breden, Editor

8. Performing Organization

9. PERFORMING ORGANIZATION NAME AND ADDRESS

NATIONAL BUREAU OF STANDARDS
DEPARTMENT OF COMMERCE
WASHINGTON, D.C. 20234

10. Project/Task/Work Unit No. 4000212

11. Contract/Grant No.

12. Sponsoring Organization Name and Address

Institute for Applied Technology
National Bureau of Standards
Washington, D.C. 20234

13. Type of Report & Period Covered

14. Sponsoring Agency Code

15. SUPPLEMENTARY NOTES

16. ABSTRACT (A 200-word or less factual summary of most significant information. If document includes a significant bibliography or literature survey, mention it here.)

This computer-produced Index contains the printed titles of more than 9,000 national and international standards on plastics and related materials which were in effect as of December 31, 1970. These standards are published by technical societies, trade associations, government agencies and military organizations. The title of each standard can be found under all the significant key words which it contains. These key words are arranged alphabetically down the center of each page together with their surrounding context. The date of publication or last revision, the standard number, and an acronym designating the standard-issuing organization appear as part of each entry. A list of these acronyms and the names and addresses of the organizations which they represent are found at the beginning of the World Index.

17. KEY WORDS (Alphabetical order, separated by semicolons)
Index of plastics standards; plastics standards, world index; standards, plastics.

18. AVAILABILITY STATEMENT

[X] UNLIMITED.

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| 19. SECURITY CLASS (THIS REPORT) | 21. NO. OF PAGES |
|---|---|
| X UNCLASSIFIED | 458 |
| 20. SECURITY CLASS (THIS PAGE) | 22. Price |
| X UNCLASSIFIED | $5.50 |

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